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**UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION**

IN RE: BABY FOOD PRODUCTS
LIABILITY LITIGATION

Case No. 24-MD-3101-JSC

MDL 3101

Hon. Jacqueline Scott Corley

This document relates to:

**JOINT STATEMENT PURSUANT TO
PRETRIAL ORDER NO. 3**

ALL ACTIONS

Date: June 20, 2024

Time: 11:00 a.m. PT

Location: Courtroom 8

19th Floor 450 Golden Gate Ave.
San Francisco, CA 94102

Pursuant to Pretrial Order No. 3 (ECF No. 148), the Parties submit this Joint Statement in preparation for the June 20, 2024 Case Management Conference:

I. The Proposed Scope of the General Causation Expert Proceeding

The parties were unable to reach agreement on the proposed scope of the general causation expert proceeding, and therefore submit their respective positions below.

Plaintiffs' Proposal:

Can Plaintiffs present admissible expert testimony that the ingestion of toxic heavy metals (aluminum, arsenic, cadmium, lead, and/or mercury) in defendants' baby food products can cause neurodevelopmental harm sufficient to result in a diagnosis of ASD and/or ADHD?

Defendants' Proposal:¹

Can Plaintiffs present admissible expert testimony under Rule 702 that consumption of any of Defendants' baby food products during infancy and/or

¹ Unless otherwise stated, "Defendants" as used herein refers to defendants that manufacture baby food products—i.e., Beech-Nut Nutrition Company ("Beech-Nut"), Gerber Products Company ("Gerber"), Hain Celestial Group, Inc. ("Hain"), Nurture LLC ("Nurture"), Plum, PBC ("Plum"), and Sprout Foods, Inc. ("Sprout")—and does not include retailers, parent companies, or other entities that may be named as defendants in one or more cases.

1 early toddlerhood can cause Autism Spectrum Disorder (“ASD”), with or
2 without ADHD?

3 **A. Plaintiffs’ Position**

4 Defining the scope of the general causation question is critical because it guides what
5 underlying scientific evidence “fits” the claims at issue. It would seem then, based on the
6 asymmetrical burden carried by Plaintiffs in civil litigation, that this question should be largely
7 determined by Plaintiffs. Ultimately it is Plaintiffs who must decide the theory of causation they
8 will pursue at trial and it is Plaintiffs who bear the burden of proving that theory with admissible
9 expert testimony. Thus, it would make little sense to foist upon Plaintiffs a causation theory they
10 do not intend to pursue simply because Defendants happen to prefer it.

11 Here, Plaintiffs intend to pursue a theory of causation that is consistent with the California
12 state court litigation and the general discovery that has been conducted to date. Specifically,
13 Plaintiffs intend to prove that ingesting the toxic heavy metals found in Defendants’ baby food
14 products can cause neurodevelopmental harm, which, in turn, results in the constellation of
15 symptoms diagnosed as autism spectrum disorder (ASD) and/or attention deficit hyperactivity
16 disorder (ADHD). To prove this theory of causation, Plaintiffs will present highly nuanced expert
17 testimony on various topics, including:

- 18 • The symptoms that result in an ASD and/or ADHD diagnosis, and the unique
19 aspects of each “disorder”;
- 20 • The various neurotoxic effects of aluminum, lead, arsenic, mercury, and/or
21 cadmium, and the known mechanisms by which these toxins damage
22 neurodevelopment and cause other injuries;
- 23 • How toxic heavy metals cross the blood brain barrier and cause brain damage;
- 24 • How toxic heavy metals interfere with the complex neural connections being made
25 in the brain of an infant and impair neurodevelopment;
- 26 • Why an infant’s physiology is uniquely susceptible to absorption of toxic heavy
27 metals and transmission of those metals to the brain;
- 28 • How exposure to toxic heavy metals at a young age can, in later years, lead to

1 different physical brain structures and grey matter development;

- 2 • How epidemiological studies show that exposure to toxic heavy metals at a young
3 age, based on various known biomarkers (blood, hair, urine, teeth, brain tissue, etc.)
4 increases the risk that a child will be diagnosed with ASD, ADHD, and/or
5 experience the behavioral issues associated with those disorders;
- 6 • How genetics in combination with environmental factors work in tandem in leading
7 to the development of ASD and ADHD;
- 8 • How toxic heavy metals have been measured and found in Defendants’ baby food
9 products and at what levels;
- 10 • How the “other ingredients” in Defendants’ baby food products do not mitigate the
11 toxic effect of the heavy metals found in the products at issue; and
- 12 • How the levels of toxic heavy metals found in Defendants’ baby food products can
13 increase the body burden of toxic heavy metals in infants and lead to, for some
14 children, neurodevelopmental harm sufficient to result in an ASD and/or ADHD
15 diagnosis.

16 The parties met and conferred about what the general causation question should be, and
17 although some agreement was reached, there are three clear differences regarding how this
18 question should be framed: (1) whether the question should include reference to toxic heavy
19 metals, i.e., the injury causing agent at issue; (2) whether the question should reference
20 neurodevelopmental harm, i.e., the alleged injury; and (3) whether the question should include a
21 standalone diagnosis of ADHD. As explained below, Plaintiffs’ proposed question tracks
22 Plaintiffs’ theory of causation and, thus, should guide the Court’s consideration of the
23 admissibility of Plaintiffs’ general causation expert opinions.

24 **1. Toxic Heavy Metals Are the Injury Causing Agent At Issue and, Thus,**
25 **Is at the Core of the Causation Question**

26 The first issue is whether toxic heavy metals should be part of the general causation
27 question. The answer is yes. As the JMPL recognized in its coordination ruling, these cases
28 involve young children who were “*exposed to elevated quantities of toxic heavy metals* (namely,

1 arsenic, lead, cadmium, and mercury) from consuming defendants’ baby food products and, as a
2 result, suffered brain injury that manifested in diagnoses of autism spectrum disorder (ASD)
3 and/or attention deficit hyperactivity disorder (ADHD).” *In re Baby Food Mktg., Sales Pracs. &*
4 *Prod. Liab. Litig. (No. II)*, No. MDL 3101, 2024 WL 1597351, at *1 (J.P.M.L. Apr. 11, 2024)
5 (emphasis added). The JPML, in overruling Defendants’ objection to forming this MDL,
6 explained:

7 All actions share common issues of fact regarding the presence of *heavy*
8 *metals* in defendants’ products, their knowledge of and testing for *heavy*
9 *metals* in their products, whether the presence of these *heavy metals* could
have caused plaintiffs’ alleged injuries, and whether defendants adequately
warned of the presence of *heavy metals* in their products.

10 *Id.* The relationship between the toxic heavy metals in the Defendants’ baby food products and
11 the resultant injury caused to the developing brain of an infant stands at the heart of why this MDL
12 was formed and, in turn, general causation.²

13 To be clear, and contrary to Defendants’ repeated assertions, this litigation is not an attack
14 on “baby food,” nor is it an attack on every product manufactured or sold by these MDL
15 Defendants. Rather, this litigation involves products that contain dangerous levels of heavy
16 metals. Indeed, the evidence will demonstrate that each MDL Defendant sells several baby food
17 products that do *not* contain dangerous levels of heavy metals. Even so, Defendants want the
18 Court to focus on whether “baby food,” in general and regardless of heavy metal content, can
19 cause the alleged injuries. That is not Plaintiffs’ claim. Plaintiffs do not allege that baby food,
20 generally, causes ASD or ADHD. Baby food is just food. And food uncontaminated with toxic
21 heavy metals is safe. However, some of Defendants’ baby food products have alarming levels of
22 heavy metals, levels that science plainly links with neurodevelopmental harm.³ And, Plaintiffs
23 have some test results demonstrating these dangerous levels from prior discovery, but that data is

24 _____
25 ² To date, the underlying complaints focus on lead, arsenic, mercury, and, for a few complaints,
26 cadmium. However, as this an MDL and the general causation proceeding should only be done
27 once, Plaintiffs will add aluminum to the Master Complaint in case any plaintiff or future plaintiff
intends to also allege brain injury from this well-documented neurotoxic metal.

28 ³ There are several reasons why the toxic heavy metals are found in some products but not others,
to include negligent sourcing, ingredient selection, and contaminated soil.

1 limited and sporadic. Plaintiffs will provide expert testimony that heavy metals found in some of
2 Defendants’ baby food products—foods contaminated with toxic heavy metals—when consumed,
3 can cause damage to the developing brain of an infant. Thus, any consideration of general
4 causation must focus on the ability of toxic heavy metals to cause the alleged brain injuries.

5 These simple points have been recognized by all courts to consider general causation in
6 this litigation. For example, in California state court, the first court to adjudicate the issue
7 correctly recognized that “general causation...[is] the issue of whether heavy metals can cause
8 ASD and ADHD.” *N.C. v. Hain Celestial Group, Inc.*, No. 21STCV22822, 2022 WL 21778549,
9 at *2, n.3 (Cal. Super. Ct. May 24, 2022). Indeed, the court correctly focused the general
10 causation question on the *toxic exposures* at issue: “Plaintiffs must establish ‘general causation’ by
11 presenting expert scientific opinion that the allegedly toxic substances are capable of causing the
12 harm that the plaintiff suffered.” *Id.* at *2. Similarly, the Texas district court that evaluated the
13 admissibility of the plaintiff’s experts under the *Daubert* standard recognized that “Hain may not
14 impose a causation burden on the [plaintiffs] that is wholly unrelated to the injury for which they
15 seek to hold Hain responsible—Ethan’s *heavy-metal toxicity and resultant brain injuries.*”
16 *Palmquist v. Hain Celestial Grp., Inc.*, No. 3:21-CV-90, 2022 WL 18143413, at *2 (S.D. Tex.
17 Dec. 28, 2022)⁴ (emphasis added). To be sure, the general causation question proposed by
18 Plaintiffs recognizes that the source of metal exposure stems from consumption of Defendants’
19 baby food products—which will set up the next question, in the context of specific causation, of
20 whether the heavy metal exposure a plaintiff sustained by eating Defendants’ products did, more
21 likely than not, play a substantial factor in causing her injuries. This is why Plaintiffs framed the
22 question to focus on exposure to heavy metals “found in defendants’ products.” This will ensure
23 proper guardrails to a “general causation first” approach and avoid a situation where (should
24 Plaintiffs prevail) Defendants seek a second bite at the apple (like in the *N.C.* case).

25
26 ⁴ The *Palmquist* case, which ultimately resulted in a directed verdict, was recently reversed and
27 vacated by the Fifth Circuit, as the trial court lacked subject matter jurisdiction due to an improper
28 removal to federal court. *Palmquist v. Hain Celestial Grp., Inc.*, No. 23-40197, 2024 WL
2720460, at *9 (5th Cir. May 28, 2024).

1 This is not just semantics. Defining the question without reference to toxic heavy metals
2 transforms the inquiry away from what Plaintiffs intend to prove at trial. Indeed, this is why
3 Defendants do not want the question to reference toxic heavy metals. They want to be able to
4 argue that the overwhelming number of studies demonstrating that exposure to toxic heavy metals
5 in infancy, whether through food, environment, or otherwise, increases the risk of ASD and
6 ADHD are not “relevant” or do not “fit” the question because they are not studies about “baby
7 food.” Indeed, this point is underscored below, when Defendants claim that no study shows that
8 baby food consumption causes ASD or ADHD. Of course they do not. No study has ever
9 attempted to examine such a question, because doing such a study would not tell you anything
10 *unless* the study distinguished baby food consumption by some other *underlying exposure*, i.e.,
11 toxic heavy metals. All humans consume food, babies or otherwise. Looking at food
12 consumption generally would not reveal a risk. The study would need to quantify underlying
13 exposures, i.e., to toxic heavy metals from food and other potential sources, and determine
14 whether the differential exposures, were associated with the injury. And, it should come as no
15 surprise, that there are hundreds of such studies confirming the association between toxic heavy
16 metal exposure and ASD and/or ADHD using numerous biomarkers measurements.

17 This “product only” argument was raised, repeatedly, in California state court, and it was
18 rejected. Judge Hogue was clear:

19 This Order only addresses Plaintiff’s experts on general causation, that is, the
20 issue of whether heavy metals can cause ASD and ADHD. As the term implies,
21 general causation is mostly abstracted from specific causation and the specific
22 allegations of this case. This Order does not consider, for example, the dosages
of heavy metals to which Plaintiff was allegedly exposed, the time frame when
he was allegedly exposed, or whether heavy metals were a substantial factor in
causing his disorders.

23 NC, 2022 WL 21778549, at *2 n.3. Below, Defendants claim that Judge Riff excluded certain
24 experts in the *NC* case because they did not consider the product as whole—that is misleading.
25 Judge Riff allowed the general causation experts, but indicated that when those opinions were
26 applied in specific causation context, Plaintiffs’ experts must account for any potential
27 “beneficial” effects of nutrients in the specific foods the child consumed.

28 By removing the toxic heavy metal issue from the question, Defendants are attempting to

1 reframe the inquiry in way that supports their preferred science. But, again, that is not how this
2 process should work. Plaintiffs do not intend to prove that baby food consumption, generally,
3 causes ASD/ADHD—but that consumption of toxic heavy metals in Defendants’ baby food
4 products causes neurodevelopmental harm which, for some, may result in an ASD and/or ADHD
5 diagnosis. And, Plaintiffs will further prove that the “other ingredients” in the dangerous baby
6 foods do not mitigate the heavy metal toxicity. If that is what Plaintiffs intend to prove, then that
7 is what this Court should consider in assessing the admissibility of Plaintiffs’ expert opinions to
8 that effect—which was the question being addressed in state court. Anything else would,
9 effectively, amount to a strawman; litigating a question or issue that Plaintiffs are not pursuing.

10 Below, Defendant make a series of spurious arguments. For example, they claim this is a
11 “products liability” case and, thus, the question must be about the products. And, superficially,
12 Plaintiffs agree—it is why Plaintiffs’ proposal specifically references the Defendants’ products.
13 However, the disagreement is not whether the question should include reference to products;
14 rather, it is about whether it should include reference to the injury causing agent, i.e., toxic heavy
15 metals. And, even under most constrained Defense-friendly reading, excluding reference to the
16 injury causing agent makes little sense. Consider, for example, an asbestos case—it would be silly
17 to frame the question as to whether working with fiberboard causes mesothelioma, without any
18 reference to asbestos. Some fiberboard is safe, and some is not. At issue is whether *asbestos-*
19 *containing fiber board*, like toxic heavy metal contaminated baby food, can cause the injury.

20 Below, Defendants claim that this is product-centered inquiry because, in the first
21 California proceeding, Plaintiffs’ experts did not address whether the other ingredients in baby
22 food could offset the effects of toxic heavy metals. But, this argument proves Plaintiffs’ point.
23 This time around, Plaintiffs’ experts will clearly reject the “protective effect of nutrients” as
24 unsubstantiated science that has been rejected by all credible scientific groups—including
25 Defendants’ own experts. But, it highlights that the inquiry is not about one Defendants’
26 cinnamon applesauce, but whether a Defendants’ products, for a specific Plaintiff, where a
27 substantial factor in causing their injury.

28 Defendants cite three cases that purport to validate their product-only analysis. The first is

1 *In re Zantac (Ranitidine) Prods. Liab. Litig.*, 644 F. Supp. 3d 1075, 1108 (S.D. Fla. 2022), where
2 a federal judge excluded various experts related to ranitidine consumption and cancer. There,
3 bound by the Eleventh Circuit’s decision in the *Fixodent* cases, the court concluded that the
4 question should focus on whether ranitidine, the drug substance, causes cancer, as opposed the
5 underlying carcinogen, N-Nitrosodimethylamine (“NDMA”). In doing so, the court largely
6 disregarded NDMA epidemiology and focused on ranitidine studies. This is a perfect example of
7 why framing the question matters—and, candidly, why the Zantac MDL got it wrong. Since the
8 MDL ruling, four different courts—in California, Illinois (twice), and Delaware⁵—have disagreed;
9 finding that the question was not simply whether ranitidine causes cancer, but whether the NDMA
10 in ranitidine could cause cancer. The most recent example comes in a thoughtful and detailed
11 order from the Hon. Vivian L. Medinilla, in Delaware Superior Court, where she addressed the
12 Zantac MDL’s error in focusing on ranitidine and not the cancer-causing agent, NDMA. *In re*
13 *Zantac (Ranitidine) Litig.*, No. N22C-09-101 ZAN, 2024 WL 2812168, at *9–10 (Del. Super. Ct.
14 May 31, 2024). Citing Ninth Circuit caselaw and comparing the issue to asbestos, Judge
15 Medinilla noted that the cancer-causing agent at issue was NDMA, not ranitidine—like asbestos in
16 frictionless brake pads—and that, in this case, the “facts here compel the same conclusion ... this
17 Court cannot constrain its gatekeeping function solely to the studies related to ranitidine. NDMA’s
18 dangers, the science, the studies, and the opinions therein must be given due consideration.” *Id.* at
19 *10; accord *In re Ranitidine Cases*, No. 21CV002172, 2023 WL 2725766, at *9 (Cal. Super.
20 Alameda Cnty. Mar. 23, 2023) (causation question must focus on NDMA).

21 Defendants also cite two gasoline/benzene cases, to support their claim that the question
22 should only look at products, not the underlying injury-causing chemical: *Burst v. Shell Oil Co.*,
23 Civil Action No. 14-109, 2015 WL3755953, at *10 (E.D. La. Aug. 8, 2014), *aff’d* 650 F. App’x
24 170 (5th Cir. 2016); *Henricksen v. ConocoPhillips Co.*, 605 F. Supp. 2d 1142, 1156 (E.D. Wash.
25 2009). However, both cases *strongly support* Plaintiffs’ formulation of the question. Those cases
26

27 ⁵ Co-Lead Plaintiffs’ Counsel, R. Brent Wisner is also Co-Lead Counsel in the Zantac California
28 JCCP and Delaware proceedings—he was not involved or part of the Zantac MDL.

1 involved whether the benzene found in gasoline could cause leukemia. In both cases, the courts
2 did not disregard or ignore benzene-specific scientific evidence. *Henricksen*, 605 F. Supp. 2d at
3 1156 (E.D. Wash. 2009) (“Because gasoline exposure is a source of benzene exposure, evaluations
4 of both gasoline and its toxic component benzene are obviously relevant to the Plaintiffs’ case.”);
5 *Burst*, 2015 WL 3755953, at *9 (“Because benzene is a known human carcinogen and because all
6 gasoline contains benzene, the Court recognizes that literature pertaining to benzene is generally
7 relevant to the causation question at issue.”). Indeed, in *Henricksen*, the court explained that the
8 exposure to benzene in gasoline, like exposures to toxic heavy metals in baby food, were integral
9 to the general causation question: “The general causation question before the court is whether
10 exposure to the benzene-component of gasoline is capable of causing [leukemia].” 605 F. Supp.
11 2d at 1156. And, in *Burst*, the court echoed Plaintiffs’ argument: “This is a toxic torts case where
12 plaintiff alleges that gasoline containing benzene caused her husband’s [leukemia]. Accordingly,
13 plaintiff must show general causation—that gasoline containing benzene can cause [leukemia]—
14 and specific causation—that defendants’ products caused Mr. Burst’s [leukemia].” 2015 WL
15 3755953, at *1. In both cases cited by Defendants, the injury-causing agent was specifically
16 *included* in the general causation question; just as it should here.

17 Going down this “baby food product only” rabbit hole, Defendants illustrate the false
18 burdens they seek to impose. Defendants claim that Plaintiffs will need to establish on a “product
19 by product” basis that each product is capable of causing injury. But, such a concept is simply
20 injecting specific causation without any specific plaintiff. Whether the toxic heavy metals in the
21 Defendants baby food products caused any specific plaintiffs’ injury will necessarily depend on
22 which products that plaintiff consumed, and whether the toxic heavy metal exposures from those
23 products were a substantial factor in causing the ASD and/or ADHD. *See NC*, 2022 WL
24 21778549, at *2 n.3. Clearly, to establish liability of any Defendant, for a specific Plaintiff, it will
25 need to be shown that the specific Defendants’ negligence was, itself, a cause of the injury. *See*,
26 *e.g.*, CACI 400 (“That [name of defendant]’s negligence was a substantial factor in causing [name
27 of plaintiff]’s harm.”). Below, Defendants argue that Plaintiffs must show that each product was
28 defective and that each defective product caused an injury. But that is an incorrect recitation of

1 Plaintiffs’ burden. Whether sounding in failure to warn or product defect, the law does not require
2 Plaintiff to show that one specific product, itself, caused an injury, but rather that the Defendants’
3 conduct, i.e., failure to warn, design, or negligence, was a substantial factor in causing the injury—
4 and that liability attaches to all the baby food products a specific plaintiff consumed from that
5 Defendant. Put another way, Plaintiffs will prove, in the context of a specific Plaintiff, that the
6 cumulative exposure to toxic heavy metals from consuming a Defendant’s specific products was,
7 itself, a substantial factor in causing the injury. But this is a specific causation question, that can
8 only be addressed in the context of the specific foods a Plaintiff consumed by a specific
9 Defendant. To claim, at the general causation phase—untethered to an actual fact pattern—that
10 Plaintiffs must prove that a single baby food product consumed by some hypothetical child for
11 some hypothetical amount of time, by itself, could cause ASD and/or ADHD, completely misses
12 the burden Plaintiffs bear at trial. It’s a strawman.

13 **2. Neurodevelopmental Harm that Manifests as ASD/ADHD Diagnosis Is**
14 **the Alleged Injury in this Litigation**

15 The injury alleged is neurodevelopmental harm, which for some children, rises to the level
16 of being diagnosed as ASD and/or ADHD. Conditions such as ASD and ADHD are defined by
17 the presence of a cluster of behavioral symptoms that are labeled per diagnostic criteria. *See Ex.*
18 *1, ASD and the Environment (NIH, April 2019)* (“The term spectrum refers to the wide range of
19 symptoms, skills, and levels of impairment that may challenge those with ASD. Some are mildly
20 impaired by their symptoms, while others are severely disabled.”). And, it is generally accepted
21 that the symptoms diagnosed as ASD/ADHD can arise from an interruption of key phases of early
22 brain development. *Ex. 2, Sutcliffe, J. (2008)* (“The brain continues to develop long after
23 birth...and environmental input play an important role in subsequent development. Synapses
24 (connections between neurons) mature partly as a function of experience-dependent neuronal
25 activity and of the gene expression changes that accompany it.”); *Ex. 3, Zoghbi (2003)* (“ASD
26 result[s] from disruption of postnatal or experience-dependent synaptic plasticity.”). Plaintiffs
27 allege that early life toxic heavy metal exposure is one of the ways in which neurodevelopment
28 can be interrupted to—as recognized by the Centers for Disease Control—cause the cluster of

1 behavioral symptoms that can be diagnosed as ASD and/or ADHD. Ex. 4, Lead Tox Profile at
2 133 (“The following neurobehavioral effects in children have been associated with PbB...Altered
3 mood and behaviors that may contribute to learning deficits, including *attention deficits*,
4 *hyperactivity*, *autistic behaviors*, conduct disorders, and delinquency.” (emphasis added)).

5 Against this background, omitting reference to neurodevelopment harm distorts the nature
6 of Plaintiffs’ allegations—namely, as noted by the JPML, that exposure to metals causes “*brain*
7 *injury* that manifested in diagnoses of autism spectrum disorder (ASD) and/or attention deficit
8 hyperactivity disorder (ADHD).” *In re Baby Food Mktg.*, 2024 WL 1597351, at *1. ASD and
9 ADHD diagnoses reflect a constellation of neurodevelopmental harm, i.e., brain injury. Indeed,
10 there are dozens of studies showing that exposing an infant’s brain to toxic heavy metal causes
11 various types of neurodevelopmental harm, some of which manifest as an ASD or ADHD
12 diagnosis. However, sometimes, harm is observed, even if the harm does not rise to the level of a
13 full-fledged diagnosis, i.e., lead exposure linked to autistic behaviors as opposed to a full-fledged
14 diagnosis of autism. In other words, because these diagnoses are found on a *spectrum*, it is
15 important to consider the injuries along that spectrum of neurodevelopmental harm. Hence, the
16 concept should be included in the question presented. To suggest that these cases do not allege
17 neurodevelopmental harm is simply not true. In the anticipated Master Complaint, Plaintiffs will
18 make these allegations clear to avoid any confusion.

19 **3. ADHD, Without ASD, Is a Standalone Injury that Should Be**
20 **Addressed in the General Causation Context**

21 The last issue centers on whether the question should include a general causation question
22 about ADHD as a standalone injury. Defendants insist that this case is about ASD “with or
23 without ADHD”. This misses the mark. While the cases currently coordinated before the Court
24 involve allegations that exposure to metals from consumption of baby foods caused the Plaintiffs
25 to develop ASD, or ASD with ADHD, Plaintiffs’ counsel represents hundreds of severe ADHD
26 cases, without any ASD diagnosis. Although they have not yet been filed, this issue should be
27 addressed now, as this Court assesses the admissibility of Plaintiffs’ general causation expert
28 opinions. Indeed, the JPML was clear that this MDL was to focus on whether the metals in

1 Defendants baby food cases caused brain injury that manifested as “diagnoses of autism spectrum
 2 disorder (ASD) *and/or* attention deficit hyperactivity disorder (ADHD).” *In re Baby Food Mktg.*,
 3 2024 WL 1597351, at *1 (emphasis added). Cases involving just ADHD were always
 4 contemplated. Moreover, consideration of standalone ADHD injuries was also done in California
 5 state court. It thus makes little sense to carve out from the general causation proceeding general
 6 causation of ADHD. This would result in a waste of time and resources re-litigating general
 7 causation at a later point focused just on ADHD.

8 **B. Defendants’ Position**

9 A threshold legal issue in this MDL, as in all products liability MDLs, is whether Plaintiffs
 10 can meet their burden under Fed. R. Evid. 702⁶ of proffering reliable and relevant expert opinions
 11 on general causation—in this case, on whether any of Defendants’ commercial baby food products
 12 are capable of causing the specific injury at issue, Autism Spectrum Disorder (with or without
 13 accompanying ADHD). If Plaintiffs’ theory of causation fails when considered at a general (*i.e.*,
 14 population) level, the litigation need go no further; Plaintiffs necessarily cannot demonstrate through
 15 reliable evidence that any individual Plaintiff’s ASD was caused by any Defendant’s product(s).
 16 Accordingly, Defendants believe the appropriate question for purposes of an initial general
 17 causation proceeding is:

18 Can Plaintiffs present admissible expert testimony under Rule 702
 19 that consumption of any of Defendants’ baby food products during
 20 infancy and/or early toddlerhood can cause Autism Spectrum
 Disorder (“ASD”), with or without ADHD?

21 This formulation tracks the one contemplated by the Court at the initial case management conference
 22 on May 16, 2024. *See* Hearing Tr. at 16:14-16 (“So generally, at a very high level, the question is
 23 can Defendants’ product cause Autism Spectrum Disorder, ADHD, in infants, right, that’s at the
 24 high level[.]”). It also serves several important goals and avoids the problems that would be created

25
 26 ⁶ Rule 702 was amended effective December 1, 2023. The amendment provides, among other
 27 things, that the proponent of expert testimony must “demonstrate to the court that it is more likely
 28 than not” that the requirements of subsections (a)-(d) are met. The Advisory Committee Note to the
 revised rule observes that many courts had not applied the Rule as originally intended, and thus the
 Rule was amended to clarify the burden on the proponent of the evidence.

1 by Plaintiffs’ proposed framing of the question, as discussed further below.

2 First, it appropriately focuses the inquiry on consumption of Defendants’ baby food
3 products, which are what Plaintiffs allege caused their injury, and on the specific injury all Plaintiffs
4 allege – ASD, with or without concurrent ADHD. Second, it ensures that expert opinions address
5 the timing of baby food consumption—infancy and early toddlerhood—as Plaintiffs’ experts must
6 reliably show that exposures in that specific window of time can cause ASD, not simply precede a
7 diagnosis of ASD, which in the United States is frequently not until after three years of age. Third,
8 it recognizes that “baby food” is not a single product from a single company, but rather a myriad of
9 products from at least seven different Defendant companies, and thus Plaintiffs’ expert causation
10 opinions must be particularized as to which specific baby foods or categories of foods sold by which
11 Defendants allegedly can cause ASD.

12 Defendants envision a process followed by many products liability MDL courts, including
13 those in this district,⁷ whereby before the parties engage in full-blown, costly discovery, the Court
14 would oversee a threshold proceeding on general causation, in which both sides would (1) serve
15 Rule 26 expert reports limited to the general causation question, as defined above, (2) depose those
16 experts (if desired), and (3) file Fed. R. Evid. 702 motions to exclude, challenging the reliability of
17 the experts’ opinions. After that, the Court would convene a hearing—perhaps in coordination with
18 the judge presiding over the parallel California JCCP proceeding—to hear argument on the motions.

19 If the Court were to grant Defendants’ motions, leaving Plaintiffs with no admissible general
20 causation evidence, the Court would enter summary judgment on all of Plaintiffs’ claims, effectively
21 ending the MDL; if the Court were to deny Defendants’ motions in such a way that Plaintiffs had
22 admissible general causation testimony, the parties would proceed into discovery on other issues
23

24 ⁷ See, e.g., *In re Viagra/Cialis*, 424 F. Supp. 3d 781, 799 (N.D. Cal. 2020) (Seeborg, C.J.); *In re*
25 *Viagra/Cialis*, No. 3:16-md-02691, ECF No. 1021 at 2 (N.D. Cal. Apr. 8, 2020); *In re Bextra &*
26 *Celebrex Mktg. Sales Practices & Prod. Liab. Litig.*, 3:05-md-01699, ECF No. 1098 at 1-4 (N.D.
27 Cal. Mar. 16, 2007) (Breyer, J.); *In re Incretin Mimetics Prods. Liab. Litig.*, No. 3:13-md-02452,
28 ECF No. 325 at 1 (S.D. Cal. Feb. 18, 2014); *In re Mirena IUD Prod. Liab. Litig.*, 713 F. App’x 11,
14 (2d Cir. 2017); *In re Nexium (Esomeprazole) Prods. Liab. Litig.*, No. 2:12-ml-2404, ECF No. 89
at 7 (C.D. Cal. Mar. 11, 2013); *In re Acetaminophen Prods. Liab. Litig.*, 1:22-md-3043, 2023 WL
8711617 (S.D.N.Y. Dec. 18, 2023).

1 and selection and workup of bellwether cases. In another recent MDL involving claims that
2 exposure to a product (in that case, acetaminophen/Tylenol) could cause ASD and/or ADHD, Judge
3 Cote in the Southern District of New York followed this same process. *See In re Acetaminophen*,
4 2023 WL 8711617, at *1–2.

5 **1. The Proper General Causation Question Must Focus on Baby Food Products**

6 Plaintiffs present the question as whether “*ingestion of toxic heavy metals* found in
7 defendants’ products” can cause certain injuries. This is a *products* liability MDL; the products at
8 issue, as reflected in the very caption of the litigation, are Defendants’ baby food products. “Toxic
9 heavy metals” are not a product, and baby foods are not simply delivery vehicles for feeding metals
10 to children. Indeed, as all parties agree, all humans are exposed to heavy metals as early as in the
11 womb from any number of sources, including air, water, soil, breast milk, and even what their
12 mothers’ exposures were before conception. Plaintiffs here make a very specific claim: that they
13 developed ASD because they ate certain of Defendants’ baby food products. Those products,
14 individually or in various combinations, consist of multiple ingredients—fruits, vegetables, and
15 grains that are grown on farms, and (for some products) supplements to promote healthy brain
16 development, such as iron, calcium, and vitamins. These foods (carrots, bananas, sweet potatoes,
17 squash, and the like) are not simply “other ingredients,” as Plaintiffs suggest above – as if heavy
18 metals rather than food are the primary ingredients. These foods are the products themselves. In
19 order to proffer reliable expert testimony on general causation, Plaintiffs must address the question
20 whether eating any of these baby food *products* during infancy or early toddlerhood, taking account
21 of all the food ingredients, nutrients, and other constituents they may contain, can cause ASD, with
22 or without ADHD.

23 As Plaintiffs indicate above, their experts will offer opinions that some of these baby food
24 products can cause ASD because the fruits, vegetables, and grains they are made with naturally take
25 up some trace amount of one or more heavy metals during the growing process. But, as Judge Riff
26 found in the first baby food lawsuit to proceed to judgment in California, the plaintiff (represented
27 by the same lead counsel the Court appointed here) was required to produce experts who offer
28 opinions specific to *baby food products*, not heavy metals alone. As Judge Riff noted, Defendants’

1 baby food products contain a variety of ingredients, including vitamins and antioxidants that both
2 promote healthy brain development and inhibit human absorption of heavy metals.⁸ Thus, contrary
3 to Plaintiffs’ suggestion, Judge Riff specifically found that plaintiff’s experts in that case did not
4 offer admissible opinions because they failed to address the *products*—as opposed to simply any
5 heavy metals that might be present in them—in answering the *general causation* question. *Id.* at
6 26:9–10 (plaintiff’s experts failed to “consider[] the mixture as a mixture for the so-called general
7 causation question”). This failure to consider the products as a whole as a matter of general
8 causation was one reason why Judge Riff excluded the testimony of certain of plaintiff’s causation
9 experts and granted Defendants’ summary judgment motion. Many federal courts similarly have
10 held that in a toxic tort products liability matter, plaintiffs must present reliable expert testimony
11 that the product as a whole—not just a constituent part of it—can cause the injury alleged. *See, e.g.,*
12 *In re Zantac (Ranitidine) Prods. Liab. Litig.*, 644 F. Supp. 3d 1075, 1108 (S.D. Fla. 2022) (“The
13 Court resolves the parties’ dispute by framing the general causation question on the product the
14 Plaintiffs consumed, ranitidine, in lieu of the mechanistic theory by which the Plaintiffs seek to
15 prove their case, NDMA.”); *Burst v. Shell Oil Co.*, Civil Action No. 14-109, 2015 WL3755953, at
16 *10 (E.D. La. Aug. 8, 2014), *aff’d* 650 F. App’x 170 (5th Cir. 2016); *Henricksen v. ConocoPhillips*
17 *Co.*, 605 F. Supp. 2d 1142, 1156 (E.D. Wash. 2009). In addressing this case law showing that the
18 product itself must be the focus of the general causation question, the very language from the cases
19 that Plaintiffs quote demonstrates that point—for example, in the gasoline cases, the courts
20 repeatedly stated that the general causation inquiry must be centered on *gasoline*. Plaintiffs continue
21 to confuse the inquiry, citing portions of these opinions stating that studies involving the alleged
22 contaminant (in the gasoline cases, benzene) might be relevant in *answering* the general causation
23

24
25 ⁸ *See* Hr’g Tr. (8/24/23) at 26:4–10, *N.C. v. Hain et al.*, 21STCV22822 (Cal. Super. Ct., Los Angeles
26 Cty.) (“[H]ere the court finds that there is enough information, evidence, of potential inhibition of
27 absorption of some or all of the heavy metals in controversy by virtue of other components of the
28 baby food mixtures to have required someone on the plaintiff’s side to have considered the mixture
as a mixture for the so-called general causation question”); *id.* at 27:5–14 (describing the failure of
plaintiffs’ experts to “confront” the “real studies and real regulatory statements to the effects or
potential effects of these inhibitory or antagonistic toxicological properties” as a “methodological
failure of significant import”).

1 question—but, as the courts plainly held, the question itself must focus on the overall product.⁹

2 In seeking to center the general causation inquiry on heavy metals, Plaintiffs cite the JPML’s
3 order establishing this MDL, but the JPML did not make any determination about the appropriate
4 general causation question for the proceedings, and in any event the very language Plaintiffs quote
5 repeatedly refers to common issues regarding Defendants’ “products.” The JPML created a baby
6 food products MDL, not a heavy metals MDL.¹⁰

7 Plaintiffs also claim they should be the ones to frame the general causation question because
8 they have the burden of proof, and they should be able to answer whatever question they choose.
9 This makes no sense. What Plaintiffs must prove, with competent expert testimony, to satisfy their
10 burden on general causation, is a question of *law* for the Court to decide. That is exactly how Judge
11 Riff treated it in the *NC v. Hain* case, and that is one reason why the plaintiff in that case lost on
12 summary judgment—the plaintiff had no reliable expert testimony (indeed no expert testimony at
13 all) on whether baby food products could cause ASD. Plaintiffs are seeking to frame the general
14 question to *escape* their required burden of proof, not satisfy it.¹¹

15 In addition to the above problems with Plaintiffs including “heavy metals” in the question,
16 Plaintiffs propose to define “heavy metals” to include not only lead, arsenic, and mercury, but also

18 ⁹ In arguing otherwise, Plaintiffs offer the example of asbestos in fiberboard. But asbestos is
19 treated by courts and under state laws as a unique product, where a plaintiff has a different, and
20 more lenient, burden of proof on causation.

21 ¹⁰ Indeed, a heavy metals MDL could never be created because it would be boundless, given all of
22 the sources of metals exposure that exist in the world and that humans are exposed to from well
23 before birth. This point also is highlighted by the fact that Plaintiffs continue to add new “heavy
24 metals” into the mix (such as aluminum), a process that effectively could go on *ad infinitum* and,
25 in each case, if Plaintiffs’ approach were followed, require a new causation inquiry.

26 ¹¹ Plaintiffs quote an order from Judge Hogue, who was the initial judge overseeing the *NC v.*
27 *Hain* case, concerning the general causation *Sargon* issue she initially addressed. Plaintiffs fail to
28 note that Judge Hogue decided to divide the general causation inquiry into two parts. The first
was an initial inquiry that addressed only heavy metals, in which the parties were prohibited from
addressing baby food products—that is the order Plaintiffs cite. But Judge Hogue recognized that
Plaintiffs would then need to satisfy the second hurdle in the general causation process she set up,
and show that Defendants’ *baby food products* could cause ASD. As Judge Riff later held,
Plaintiffs could not satisfy that burden because their causation experts offered no opinions about
those products.

1 aluminum and cadmium. None of the complaints filed to date in this MDL alleges that aluminum
2 or cadmium in baby foods caused the plaintiff's ASD (or any other injury). Defendants object to
3 the inclusion of metals like cadmium and aluminum that have not been placed at issue in this
4 litigation.

5 Plaintiffs' fundamental problem in this litigation lies in the fact that there are no
6 epidemiological studies, or any studies of any kind, that have found that consuming baby food
7 products can cause or increase the risk of ASD and/or ADHD. That is indeed a major—and,
8 Defendants believe, ultimately dispositive—problem with Plaintiffs' claims. But Plaintiffs cannot
9 sidestep that reality by reformulating the general causation question. If Plaintiffs' experts can
10 muster only studies about heavy metals, unconnected to baby foods, to support their opinions, they
11 will be free to opine that those studies nonetheless are relevant to the causation question. Whether
12 such opinion, based on extrapolation from heavy metal studies to Defendants' baby food products,
13 is reliable is a classic Rule 702 question, addressed in many products liability MDLs as part of
14 general causation proceedings. *See, e.g., In re Zantac (Ranitidine) Prods. Liab. Litig.*, 644 F. Supp.
15 3d at 1217-21 (excluding general causation experts under Rule 702 in part because they relied on
16 extrapolations from studies involving the alleged toxic agent in a medication). Nothing about
17 Defendants' framing of the question precludes Plaintiffs from making whatever arguments they
18 want to offer about the scientific literature relating to heavy metals, including all the arguments
19 about the complete absence of any studies on baby food products that they raise above. And if, as
20 Plaintiffs suggest above, their experts intend to opine that the abundant vitamins, minerals, and
21 nutrients contained in baby food products, which all agree are essential for healthy brain
22 development, "do not mitigate the toxic effect of the heavy metals found in the products at issue,"
23 so be it; at least that is an opinion about the products, which Defendants will challenge, and the
24 Court will be able to evaluate, under Rule 702.

25 **2. The Proper General Causation Question Also Must Take Into Account the**
26 **Differences in the Many Baby Food Products at Issue**

27 Plaintiffs' proposed question (using the collective phrase "defendants' baby food products")
28 seeks to avoid product-by-product proof of general causation, even though the law requires it. There

1 are (so far) seven manufacturers and private brand sellers of commercial baby food products that
2 have been named as defendants in cases in the MDL. These Defendants are separate companies,
3 with different ingredient sources, product formulas, and product offerings intended for different
4 stages of infant and toddler development. Indeed, each company on its own produces dozens, or in
5 some cases hundreds, of unique baby food products to meet different dietary needs during different
6 developmental time frames, and that may contain different trace levels and types of heavy metals,
7 if any at all. Plaintiffs cannot treat all these products as identical for general causation purposes,
8 irrespective of amount, duration, and timing of exposure to one or more metals naturally occurring
9 in the various ingredients present in each unique baby food product. Were Plaintiffs claiming that
10 every single one of these many hundreds of products are defective, unsafe, and can cause ASD, then
11 they would need to provide reliable expert opinions to that effect, on a defendant-by-defendant and
12 product-by-product basis.

13 The truth, however, is that Plaintiffs are not making this sweeping claim—their counsel have
14 repeatedly stated, before Judge Riff and the JPML, that “80 percent, 70 percent” of Defendants’
15 baby food products are “perfectly safe,”¹² and Plaintiffs’ statements above confirm there are only
16 “some products” they claim can cause harm – as they note, “[b]aby food is just food.” For purposes
17 of a general causation analysis, therefore, Plaintiffs’ experts must identify which specific baby food
18 products from each specific Defendant they claim can cause ASD (with or without ADHD) and, as
19 to each such product, provide a reliable basis for the opinion. Contrary to Plaintiffs’ suggestion,
20 Defendants do not “want the Court to focus on whether ‘baby food,’ in general and regardless of
21 heavy metal content, can cause the alleged injuries.” Just the opposite: Defendants want (and the
22 law requires) Plaintiffs to specify which specific products they claim can cause the injury they put
23 at issue.

24 Plaintiffs’ argument that product-by-product expert evidence is required only at the specific
25 causation phase is mistaken. In a toxic tort products liability action, a plaintiff must provide
26

27 ¹² Hr’g Tr. (6/29/23) at 40:2–3, *N.C. v. Hain et al.*, 21STCV22822 (Cal. Super. Ct., Los Angeles
28 Cty.); *see also* Hr’g Tr. (3/28/24) at 25:13–14, *In re Baby Food Mktg., Sales Practices & Products Litig. (No. II)*, MDL No. 3101 (J.P.M.L.) (“Most baby food is actually safe.”).

1 competent expert testimony that exposure to the product can cause the injury at issue (general
2 causation), and that it did cause the plaintiff's injury (specific causation). And where, as here,
3 Plaintiffs have sued multiple different defendants, each of which makes or sells multiple different
4 products, with each product having different ingredients and different levels of heavy metals,
5 Plaintiffs must prove, separately, that each product can cause the alleged injury. For example, when
6 Plaintiffs file their Master Complaint, they presumably will include causes of action sounding in
7 strict liability and negligence, among others. Under any state law governing those claims, Plaintiffs
8 will need to show (for strict liability) that each baby food product at issue, in and of itself, is
9 defective and unreasonably dangerous because it can cause ASD, and (for negligence) that the
10 defendant failed to exercise reasonable care by selling a product that can cause ASD. Either way,
11 Plaintiffs will need competent proof of general causation on a product-specific basis. To be sure,
12 Plaintiffs *also* will need to show specific causation—that baby food product(s) eaten months or
13 years after birth were a cause of a particular plaintiff's ASD—although even in that context, the
14 plaintiff will need reliable expert evidence to show that each product consumed by that plaintiff, in
15 and of itself, was a cause of the plaintiff's ASD. Again, the *NC v. Hain* case is a good example:
16 another reason why Judge Riff granted defendants summary judgment was that plaintiff's specific
17 causation experts opined that all baby food products that the plaintiff allegedly consumed,
18 collectively, were the cause of plaintiff's ASD; as Judge Riff held, under California law plaintiff
19 was required to provide expert causation opinions as to each defendant and its products separately.
20 *NC v. Hain, et al.*, Order Granting Defendants' Motion for Summary Judgment (Sept. 1, 2023) at 5
21 (“Neither of [plaintiff's specific causation experts] analyzed whether exposure to a dose of heavy
22 metals *in any one* defendants' product or products was a substantial factor in bringing about
23 Plaintiff's ASD or ADHD.”) (emphasis in original).

24 3. The Proper General Causation Question Must Address the Actual Injury at 25 Issue

26 Plaintiffs' formulation describes the injury that would be subject to the general causation
27 question as “neurodevelopmental harm sufficient to result in a child's diagnosis of ASD/ADHD.”
28 Despite disclaiming semantic wordplay, the fact of the matter is that the Plaintiffs in this MDL allege

1 they have one diagnosed medical condition: ASD, either alone or with co-occurring ADHD.¹³ ASD
2 is a distinct disorder, diagnosed by clinicians using specific criteria set forth in the Diagnostic and
3 Statistical Manual of Mental Disorders, Fifth Edition (DSM-5) to assess deficits in social
4 communication and interaction and restricted, repetitive patterns of behavior. The question of what
5 can cause ASD can be reliably answered only with scientific research and data specific to ASD, not
6 with data related to other medically distinct neurodevelopmental conditions or issues. Plaintiffs’
7 general causation experts, therefore, will have to produce reliable scientific evidence that consuming
8 any of Defendants’ baby food products can cause ASD—not some amorphous “neurodevelopmental
9 harm.”

10 It is not lost on Defendants that rather than grappling with the complexity of ASD, a highly
11 genetic condition with prenatal roots, Plaintiffs want to sweep ASD within a broad umbrella of
12 generic “neurodevelopmental harms,” including very small and clinically not relevant IQ loss. They
13 also want to rely on studies that describe behavioral symptoms sometimes seen in ASD (but also
14 seen in many other conditions), but do not have an endpoint of properly diagnosed ASD itself. That
15 is why they argue that exposure to heavy metals from unidentified sources can result in “various
16 types of neurodevelopmental harm, *some of which* are sufficient enough to manifest as an ASD or
17 ADHD diagnosis.” But Plaintiffs’ strategy does not change the correct framing of the general
18 causation question. Putting aside whether the premise of Plaintiffs’ framing makes sense (i.e., that
19 ASD is just one of many neurologic harms that have the same underlying cause and can happen on
20 a continuum of injury if there is “enough” exposure to certain metals), and Defendants maintain that
21 is not the case, the only diagnosed injury alleged in the complaints filed to date is ASD, with or
22 without ADHD, and therefore the general causation question should be limited to that injury. For
23 example, in the recent Tylenol/acetaminophen MDL, Judge Cote found that one of plaintiffs’
24 general causation experts offered unreliable opinions in part because the expert conducted analyses
25 and relied on studies of generalized neurodevelopmental disorders, not the specific disorders being

26
27 ¹³ ADHD commonly co-occurs in children with ASD. There is substantial overlap in genetic traits
28 that cause each condition, and impairments associated with ASD often make attention and activity
control more challenging as a child matures.

1 alleged—diagnosed ASD and/or ADHD. *See In re Acetaminophen*, 2023 WL 8711617, at *20-23
2 (“After all, this litigation is brought to obtain recovery on behalf of those who have been diagnosed
3 with ASD or ADHD, not on behalf of anyone with, for example, a deficit in communication or self-
4 regulation.”). Again, if Plaintiffs’ experts intend to opine that studies about other types of
5 “neurodevelopmental harm” are relevant to a *bona fide* medical diagnosis of ASD, they are free to
6 offer that opinion, Defendants can challenge it, and the Court can evaluate it under Rule 702.

7 Plaintiffs’ leadership counsel also suggest that cases alleging injuries other than ASD *will*
8 *be* filed at some time in the future; but even if that were true, ASD undoubtedly will continue to be
9 the predominant injury alleged in this MDL. It was presented to the JPML as the principal injury at
10 issue, and therefore the threshold general causation proceeding should be specific to that injury.
11 There are many products liability MDLs in which different plaintiffs allege various scattered
12 injuries, but where (as here) one injury dominates the cases on the docket, MDL courts typically
13 focus the initial general causation proceeding on that injury, as an efficient case management matter.
14 If needed, of course, the Court can conduct general causation proceedings as to any other alleged
15 injuries properly introduced into the MDL *after* resolving Rule 702 challenges to general causation
16 expert testimony directed to ASD, the main injury alleged.

17 **II. The Status of the Consolidated California Proceeding and Proposals Regarding** 18 **Discovery and General Causation Coordination**

19 A petition to form a California Judicial Council Coordinated Proceeding (“JCCP”) was
20 granted by the Hon. David Cunningham, with a recommendation to place the JCCP in Los
21 Angeles Superior Court. It is anticipated that the JCCP will be placed before the Hon. Lawrence
22 Riff. The process of officially forming the JCCP may take a few months. Pending official
23 formation, all cases (except one) pending in California are stayed. The one action that is not
24 stayed (*Landon R. v. Hain Celestial, et al.* Case No. 23STCV24844) is before Judge Riff and
25 currently has a trial date of January 21, 2025. The parties in the *Landon R.* matter are amid
26 discovery in preparation for the January 21, 2025 trial date.

27 //

28 //

1 **A. Discovery Coordination**

2 **1. Plaintiffs' Position**

3 Plaintiffs believe that coordination between discovery in the JCCP and the MDL is
4 important. It simply makes no sense to silo discovery efforts in the respective litigations,
5 especially when there is overlapping attorneys on both sides. That said, Plaintiffs believe the lion
6 share of general discovery left to be completed will likely occur in the MDL. This is because
7 Defendants in the California cases have refused to engage in discovery unless it is tethered to a
8 specific plaintiff. For example, Defendants in the JCCP refuse to produce all metal testing for all
9 products—instead, they have limited production of testing data to the specific products that the
10 plaintiff (N.C. and Landon) consumed and to self-imposed time limits. Defendants also limited
11 production of product formulations (i.e., ingredient lists with percent of product) to only those
12 products consumed by a plaintiff and only to the time-period the specific plaintiff consumed that
13 food. Because this discovery has only been conducted for two plaintiffs (N.C. and Landon) in
14 California state court, this means the discovery, to date, has been highly restricted. Further, the
15 discovery in both N.C. and Landon was/has been conducted under the extremely accelerated
16 schedule of California's trial preference statute, thus many discovery needs were abandoned in
17 favor of meeting the preference schedule. That said, as Plaintiffs conduct discovery in the MDL,
18 it will be cross-noticed and/or produced in the California state court litigation
19 contemporaneously—and vice-versa. Plaintiffs intend to serve all written discovery in both
20 proceedings. Additionally, Plaintiffs Leadership will create an online platform that will be
21 accessible to both JCCP and MDL counsel seeking to review documents produced in either case.
22 This repository will also include copies of all depositions taken of any company witnesses and,
23 where appropriate, common third parties.

24 **2. Defendants' Position**

25 Defendants agree with Plaintiffs that discovery should be coordinated between the MDL
26 and the JCCP, especially discovery pertaining to the threshold general causation question in each
27 proceeding. Plaintiffs mischaracterize the discovery that has already been produced in the pending
28 California cases. As the Court observed during the initial case management conference, this is a

1 “mature” litigation. See May 16, 2024 Hearing Tr. at 6:15-17. Significant and expansive
2 discovery has already taken place. Plaintiffs received voluminous document productions and took
3 dozens of depositions on general liability issues that were not “tethered to a specific plaintiff” or
4 limited to specific time periods. Thus, Defendants disagree that discovery was “highly restricted”
5 in the California cases and that “the lion share of general discovery” is left to be completed in this
6 MDL. In the *NC* and *Landon R.* cases, all Defendants produced tens of thousands of documents
7 related to heavy metals in their baby food products that were not tethered to any particular
8 products consumed. Some Defendants also produced testing data beyond a particular plaintiff’s
9 usage period while some Defendants’ position as to specific categories of discovery—product
10 information and heavy metal test results—was (depending on how the data were maintained and
11 the particular inquiry) to limit discovery to the products and timeframes at issue for these two
12 individual plaintiffs because no JCCP existed at that time. In fact, for most of the time when *N.C.*
13 was pending, there were no other active cases at all in California. Now that a JCCP has been
14 formed and will presumably soon be assigned to Judge Riff, Defendants agree that it will be most
15 efficient to complete discovery on product testing issues as to all parties to the MDL and JCCP as
16 a whole and already have suggested to Judge Riff (as discussed below and despite Plaintiffs’
17 objections) that a JCCP may require re-thinking of the prioritization of a single case in favor of a
18 threshold review of the general causation issue across cases.

19 In sum, Defendants propose that general causation discovery should be prioritized given
20 this Court’s desire to address general causation as a threshold issue and that the scope of discovery
21 required to litigate general causation (discussed later in this Statement) be the same in the MDL
22 and the JCCP. Defendants also propose that discovery in the MDL and JCCP proceed on the same
23 schedule. Finally, Defendants agree with Plaintiffs that discovery requests and responses should
24 be cross-noticed as applicable to both the MDL and JCCP.

25 **B. General Causation Coordination**

26 **1. Plaintiffs’ Position**

27 Plaintiffs welcome coordination between the MDL and California JCCP as it relates to
28 general causation. In the JCCP, general causation will not be litigated independently—at least, not

1 as it relates to the trial proceeding in January 2025. To the extent that there is a *Daubert*-like
2 proceeding in the JCCP (called *Sargon*), Plaintiffs’ counsel intends to invite this Court’s
3 participation in that process, subject to Judge Riff’s agreement. It is unknown when that will
4 occur. Under California’s Code of Civil Procedure, expert disclosures will occur in early
5 December, with any *Sargon* hearing to occur in the week leading up to trial (early/mid January).
6 That schedule, however, may change should Judge Riff order it. Once a concrete schedule is in
7 place, Plaintiffs Leadership will notify the Court. It is worth noting, however, that any *Sargon*
8 hearing in *Landon* will involve all experts—general causation, specific causation, regulatory, and
9 liability experts—and will involve a different legal standard of admissibility.

10 Below, Defendants claim that Plaintiffs are resistant to coordination. Not true. Defendants
11 openly state that they intend to leverage “coordination” with the MDL to delay trial the *Landon R.*
12 case. Defendants have repeatedly sought to delay any trial, having requested continuances and
13 delays at nearly every hearing before Judge Riff. There is no “resistance” to coordination; there is
14 simply resistance to Defendants’ acknowledged stratagem to leverage the MDL to prejudice
15 *Landon*, a nine-year-old boy, from getting his day in Court.

16 Separately, in this MDL, when the general causation issue is argued and presented,
17 Plaintiffs in the JCCP would like to invite Judge Riff to participate in these proceedings, again,
18 subject to this Court’s agreement and Judge Riff’s willingness. This will be a valuable experience,
19 even if Judge Riff will have already presided over an entire trial.

20 **2. Defendants’ Position**

21 As the Court and parties discussed at the Initial Case Management Conference, the
22 threshold general causation issue in the MDL and JCCP may be resolved through coordination
23 between this Court and the judge overseeing the JCCP. As Plaintiffs note, the schedule leading up
24 to the currently scheduled trial date in *Landon R.* may be subject to amendment, and Defendants
25 believe that it would be most efficient to align the MDL and JCCP schedules so as to allow the
26 joint consideration of the expert admissibility issues across the two forums. To be sure, Plaintiffs
27 appear to be resistant to such an approach, but Defendants propose such alignment because of the
28 efficiencies, especially if Judge Riff is assigned the JCCP given that he already has been through

1 Sargon motions in one of the two products liability cases to be litigated to a judgment.

2 The most sensible approach is to adjust the *Landon R.* trial date so that a joint proceeding
3 is feasible, and Defendants intend to seek that relief before Judge Riff. Accordingly, given the
4 state of flux in the state court schedule, the prudent approach would be for this Court first to
5 determine the scope of the general causation issue and any necessary general causation discovery
6 in the MDL, which would allow time for the California state court timeline to be more definitively
7 established and enable this Court to coordinate with the state court as to a briefing and hearing
8 schedule on the general causation question.

9 **III. The Status of the Production of Defendants' Discovery Produced in Other Actions**

10 **A. Plaintiffs' Position**

11 Defendants refuse to reproduce all discovery from prior state court litigations in this MDL
12 unless Plaintiffs agree to allow that production under the ESI protocols, Protective Orders, and
13 Privilege Orders from the state court proceedings. As explained in the submissions related to
14 those orders, Plaintiffs cannot agree to import the state court pretrial orders into this MDL. Those
15 orders were negotiated in the context of expedited trials, and under the non-transparent rules that
16 govern discovery under California law. Here, in federal court, we want to implement transparent
17 and state of the art protocols and procedures—modeled after the Northern District's model orders.
18 This is essential in the context of an MDL, where Plaintiffs would like to conduct and complete
19 common discovery one time—instead of the piecemeal approach taken, to date, in state court.

20 Once the ESI, protective, and privilege orders are entered by the Court, Plaintiffs' first
21 requests for production will seek disclosure of all prior discovery in other baby food litigation
22 (including the class actions) and for those productions to be produced consistent with this Court's
23 ESI, protective, and privilege orders.

24 **B. Defendants' Position**

25 Plaintiffs' suggestion that the existing ESI Protocol and Protective Orders are somehow
26 inconsistent with or noncompliant with modern federal court litigation has no basis. The same
27 counsel, experienced lawyers on both sides, negotiated these agreements over months, including in
28 a federal court case (*Watkins*) in which the court largely adopted them. Plaintiffs' "start from

1 scratch” approach cannot be reconciled with Rule 1 or common sense. Nor is Plaintiffs’ 33-page
2 proposed ESI Order somehow in-line with this Court’s model ESI Order (a 3-page document) as
3 Plaintiffs claim; it is a one-sided document that explicitly carves Plaintiffs out from its
4 requirements and is designed to be as onerous as possible on Defendants without any
5 consideration of the actual needs of the parties addressed in prior ESI protocols entered and
6 approved in both state and federal court.

7 As set forth below, Defendants have previously produced substantial documents, discovery
8 responses, and witness testimony in three cases. With the exception of the *Watkins* case, no
9 Defendant has produced discovery to date in any of the Related Actions currently before this
10 Court.

11 Seven MDL defendants that manufacture or sell baby food products—Beech-Nut, Gerber,
12 Hain, Nurture, Plum, Sprout, and Walmart—were named as defendants in the *NC* case. All but
13 one of those defendants, Walmart, is also named in the presently pending California state court
14 case, *Landon R.* Four MDL defendants (Nurture, Hain, Amazon.com Services LLC (“Amazon”)
15 and Whole Foods Market Services, Inc. (“Whole Foods”)) are named as defendants in the *Watkins*
16 case, which has since been transferred to the MDL. Between those three cases, the defendants
17 produced the following documents:

- 18 • **Beech-Nut** – In the *N.C.* and *Landon R.* cases, Beech-Nut produced from non-
19 custodial sources its ingredient test results for all products beginning in 2016
20 through December 31, 2021 that could be located after a reasonable and diligent
21 search. Beech-Nut also conducted targeted searches from non-custodial sources to
22 locate and produce ingredient test results dating back to 2014 for the products at
23 issue in *N.C.* and is in the process of producing all ingredient test results for the
24 products at issue in *Landon R.* prior to 2016 it was able to locate after a reasonable
25 and diligent search. Beech-Nut also produced product formulas and labels for the
26 products at issue in *N.C.* and *Landon R.* during the period of consumption. In
27 addition to non-custodial files, Beech-Nut also searched for and produced
28 documents across 7 individual custodial files, including test results, based on

1 agreed-upon search terms and custodians from 2012 through June 30, 2021. In
2 *N.C.*, Plaintiff deposed a total of 6 current and former Beech-Nut employees over 7
3 days, including Beech-Nut’s “Person Most Qualified” witness, amounting to a total
4 of 2,245 pages of deposition transcript.

5 • **Gerber** – In the *NC* and *Landon R.* cases, Gerber produced finished product and
6 ingredient test results that could be located after a reasonable and diligent search for
7 over 100 products allegedly consumed by one or both of those plaintiffs through
8 targeted non-custodial searches from 2012 to 2021. In the *NC* case, Gerber also
9 produced documents from custodial files, including test results for the products
10 allegedly consumed, based on agreed-upon search terms and custodians. Gerber has
11 agreed that plaintiff *Landon R.* may use the documents produced in the *NC* case as
12 if produced in the *Landon R.* case, pursuant to the terms of a stipulation.
13 Additionally, Gerber produced product formulas for the products allegedly
14 consumed by *NC* and *Landon* during their respective alleged periods of consumption.
15 Plaintiff *NC* deposed six current and former employees, two of whom testified as a
16 “Person Most Qualified” witness pursuant to California Code of Civil Procedure
17 section 2025.230, amounting to a total of 1,829 deposition transcript pages.

18 • **Hain** – Hain has produced extensive finished product heavy metal test results,
19 ingredient heavy metal test results, and finished product specifications for the Hain
20 baby food products that the *NC*, *Landon R.*, and *Watkins* plaintiffs allege they
21 consumed. These productions have included testing conducted from 2012 through
22 2021 and finished product specifications for the products alleged from July 2014
23 through 2020. In total, Hain has produced heavy metal testing and finished product
24 specifications for over 60 products and 110 ingredients collectively spanning a
25 decade. Hain has also produced additional non-custodial documents pertaining to
26 the presence of heavy metals in certain baby food products, including deviation
27 reports and ingredient supplier documents. Further, in *NC*, Hain reviewed the
28 custodial files of six-agreed upon custodians and produced over 20,000 non-

1 privileged custodial documents relating to the presence of heavy metals in certain
2 baby food products. Hain also produced and Plaintiff NC deposed four Hain
3 corporate witnesses in their individual capacities and two witnesses as “Persons
4 Most Qualified” on topics pertaining to heavy metals in baby food over six days of
5 testimony.

- 6 • **Nurture** – Nurture has participated in discovery in three cases, *NC*, *Watkins*, and
7 *Landon R*. In those three cases, Nurture has produced responsive documents from
8 the files of 13 individual custodians as well as thousands of pages of documents
9 from non-custodial sources. Nurture has produced over 440,000 pages of
10 documents in total from custodial and non-custodial sources. Among those
11 documents are finished good and ingredient heavy metals testing results, product
12 labels, product formulas, and product and ingredient specifications, as well as
13 emails and correspondence about the same. To date, Nurture has produced finished
14 good and heavy metal ingredient testing for all products Nurture manufactures from
15 at least 2012 through December 31, 2021. Nurture has recently agreed in principle
16 to produce the same documents for the entire period from January 31, 2010 through
17 December 31, 2023. Nurture has also produced formulas for approximately 36
18 products in use between April 2018 and February 2020 (*Landon R.*’s consumption
19 period) and has recently agreed in principle to produce formulas for the same
20 products from January 1, 2010 to December 31, 2023, to the extent they exist.
21 Additionally, over a span of 19 deposition days, Nurture produced and Plaintiff
22 deposed a total of ten employees and former employees in their individual capacity,
23 three “Person Most Qualified” witnesses, and one witness pursuant to Federal Rule
24 of Civil Procedure 30(b)(6), resulting in approximately 5,790 pages of testimony.
25 Several of Nurture’s witnesses sat for multiple days of deposition testimony.
- 26 • **Plum** – In *NC*, Plum’s document productions have included heavy metals testing for
27 the years 2010 through 2021 that Plum located following a reasonably diligent search
28 inclusive of all finished products Plum sold, as well as all ingredients Plum used

1 during that twelve-year time period across both non-custodial and 8 identified
2 custodial sources. Plum has agreed that Plaintiff may use these produced ingredient
3 and finished product test results as if produced in the *Landon R.* case, pursuant to the
4 terms of a stipulation in that case. Additionally, Plum produced product formulas and
5 product labels for the baby foods allegedly consumed by NC and Landon R. for their
6 respective periods of consumption. Further, Plum's NC document production
7 included documents related to a broad range of other issues and topics implicated by
8 plaintiff's discovery requests not tied to any specific baby food product allegedly
9 consumed. Thus, Plum's total production is in excess of 30,000 documents. All of
10 the 8 individual custodians whose files were produced in *N.C.* were deposed – over
11 multiple days and topics and in many cases both individually and as "Persons Most
12 Qualified."

- 13 • **Sprout** – In addition to non-custodial documents, Sprout produced documents from
14 the custodial files of nine individuals in NC. These document productions included
15 all heavy metals testing for the years 2013 through 2021 that Sprout located
16 following a reasonably diligent search as to all Sprout products produced during
17 that time period and allegedly consumed by the plaintiff in NC. Sprout also
18 produced product formulas for the products allegedly consumed by the plaintiff in
19 NC. Sprout produced and plaintiff's counsel deposed a total of seven employees
20 and former employees in their individual capacity, three "Person Most Qualified"
21 witnesses, and one third-party witness who worked for Sprout's consumer relations
22 agency.
- 23 • **Walmart** – In the *N.C.* case, Walmart produced documents from non-custodial
24 sources and 7 individual custodial files. These document productions included
25 heavy metal testing from 2012 through June 30, 2021 that Walmart was able to
26 locate following a reasonably diligent search as to all products Walmart produced
27 during that time period based on agreed-upon search terms and custodians.
28 Walmart also produced the labels and formulas for the products at issue in *N.C.*

1 during the period of consumption that it was able to locate after a reasonably
2 diligent search. In *N.C.*, Plaintiff deposed a total of 5 current and former Walmart
3 employees over 6 days, including Walmart’s “Person Most Qualified” witness,
4 amounting to a total of 1,383 pages of deposition transcript.

- 5 • **Amazon** – Discovery in *Watkins* was set to close on May 15, 2024 and thus was
6 nearly complete at the time of the stay on April 12, 2024. The discovery process
7 also included motion practice resulting in a Protective Order addressing and
8 limiting discovery from the Retailer Defendants. [Case No. 2:22-551, ECF. No.
9 337]. Amazon conducted a diligent records and email search in response to
10 numerous discovery requests from the *Watkins* plaintiff. Amazon produced records
11 related to plaintiff, including records reflecting all products plaintiff’s parents
12 purchased during the relevant time period. Amazon produced records of all sales of
13 the products at issue during the relevant time period, as well as records regarding
14 customer feedback on those products, including all customer comments on the
15 product pages for the products, all customer complaints and comments about the
16 products related to heavy metals, and records reflecting actual returns and/or
17 refunds for the products at issue related to heavy metal concerns. Amazon also
18 produced general protocols and standard operating procedures applicable to the
19 products at issue.

- 20 • **Whole Foods Market Services, Inc. (“WFMSI”)** – Discovery in *Watkins* was set
21 to close on May 15, 2024, and thus was nearly complete at the time of the stay on
22 April 12, 2024. WFMSI produced all records regarding the purchases made by
23 Plaintiff. The discovery process also included motion practice resulting in a
24 Protective Order addressing and limiting certain discovery from the Retailer
25 Defendants. (Case No. 2:22-551, ECF. No. 337). In accordance with the Protective
26 Order issued by the Court and the search terms proposed by Plaintiff, WFMSI
27 conducted a diligent search in response to numerous discovery requests from the
28 *Watkins* plaintiff and produced responsive documents pursuant to the parties’ Joint

1 Stipulation and Protective Order (Case No. 2:22-551, ECF No. 71).

2 **IV. Proposal as to Additional Discovery Needed for the General Causation Proceeding**

3 Because the parties did not reach agreement on the general causation question, they also
4 did not reach agreement on any additional discovery (beyond what Plaintiffs' leadership counsel
5 has received in prior or ongoing baby food litigation) that would be needed for the general
6 causation proceeding. The parties' respective positions on this issue are below.

7 **A. Plaintiffs' Position**

8 In addition to prior discovery being reproduced in this MDL, Plaintiffs narrowed the scope
9 of anticipated discovery for the general causation phase to four categories of discovery:

- 10 1. List of all products Defendants sold/manufactured between January 1, 1990 and the
11 present
- 12 2. List of all ingredients and formulations for products identified in No. 1
- 13 3. All heavy metal testing related to products identified in No. 1, to include third party
14 testing when Defendants have possession, custody, or control;
- 15 4. Discovery (email/communication/documents) related to targeted test results, as
16 specified by Plaintiffs

17 These categories *do not* include marketing materials, all email and/or communications
18 about ingredients, suppliers, heavy metals, etc., all regulatory materials, all field testing and
19 supplier correspondence, all communications related to metal standards, or all communications
20 with third parties (including Congressional investigations) related to heavy metals in baby food
21 products. Instead, these categories are targeted to product identification, product formulation,
22 testing, and, when needed to understand a document, communications related to specific testing
23 results. Plaintiffs anticipate that two to three depositions may be needed per defendant, but
24 generally, Plaintiffs do not anticipate needing to take many depositions and will endeavor to focus
25 any depositions on topics related to general causation.

26 From this discovery, Plaintiffs would like to work with Defendants to construct two
27 databases. The first is a product identification database, which will allow any party to input the
28 Defendant and dates of use and generate a complete list of products sold by that defendant during

1 that period of time, with specific information related to that product’s formulation. This database
2 will ensure everyone is on the same page regarding which products were or were not available at
3 various times. The second is a metal testing database, which will include all testing on every
4 product conducted by the Defendants or their respective third-party suppliers / growers / co-
5 manufacturers. All parties will have a complete database of testing data, which can be used by
6 respective experts as they see fit.

7 Once Defendants have produced the above discovery, Plaintiffs anticipate their experts will
8 need approximately 3-4 months to review the data and prepare expert reports. Following that,
9 expert discovery could easily be completed within sixty days.

10 Regarding the first, second, and third categories, Defendants make three arguments.

11 First, they argue that they might not have records going back to 1990 about what products
12 they sold, their formulation, or the metal testing results. This is difficult believe; but if true, then
13 Plaintiffs cannot force Defendants to disclose information they do not possess. That is discovery
14 101—they must produce what they can. To the extent such documents were destroyed, Plaintiffs
15 will likely need to understand the nature of that destruction to ensure there has been no spoliation
16 (which, at this time, Plaintiffs are not averring).

17 Second, Defendants make a “burden” argument about having to produce information and
18 documents going back to 1990. Obviously, this sort of argument cannot be fully addressed
19 without proof from the party resisting discovery. In passing, Defendants claim that looking back
20 to 1990 could involve employee and/or attorney time of up to 100 hours. Assuming that is correct,
21 100 hours of work hardly rises to the level of an “undue” burden in a case involving thousands of
22 children alleging lifetime, permanent brain injury.

23 Third, Defendants argue that the product list, formulations, and metal testing should be
24 limited to the arbitrary date of January 1, 2012 and cut off on December 31, 2021. That arbitrary
25 time restriction does not work; nor is there a reasonable basis the impose such a restriction. As
26 openly conceded below, Defendants did not regularly test their products for heavy metals.
27 Moreover, many of these Defendants have started regular testing following the congressional
28 report and the attendant lawsuits—indeed, one Defendant (Hain) even cites to metal results after

1 2021 to argue that their previous results were artificially high. In the face of incomplete testing
2 and more recent claims of testing, Plaintiffs need a complete dataset to make heads or tails of the
3 levels of toxic heavy metal in Defendants' baby food products. For example, when missing data,
4 Plaintiffs' experts will need to look at similar products, with similar ingredients that have testing
5 results and, when necessary, extrapolate. Such extrapolation, however, cannot happen unless
6 Plaintiffs know the universe or products sold by Defendants (category 1) and their attendant
7 formulations (category 2) and metal testing results (category 3). Plaintiffs chose 1990 because
8 that is sufficiently far back enough to allow Plaintiffs' experts to construct a complete picture of
9 the nature and scope of the toxic heavy metal contamination of the baby food products sold by
10 these Defendants.

11 Remarkably, Defendants suggest that the discovery produced to date, in prior state court
12 litigation, is sufficient. And yet, above, Defendants boldly assert that, at the general causation
13 phase, Plaintiffs must not only identify all "defective products" but also prove that each product,
14 itself, is capable of causing ASD and/or ADHD. As discussed above, this is not an appropriate
15 way to consider general causation, but such a task is impossible absent full discovery about each
16 product, including identification, formulations, and testing.

17 Regarding the fourth category, Defendants object because it gives Plaintiffs the right to
18 specify what additional information they believe they need without restriction. Defendants take
19 issue with this, even though that is how discovery requests normally work, and want to reverse the
20 burden. Instead of the party resisting discovery showing good cause as to why discovery should
21 not be allowed, Defendants want to impose the good cause restriction on Plaintiffs, i.e., Plaintiffs
22 must demonstrate good cause as to why they should get discovery. This is simply not appropriate,
23 nor consistent with the liberal thrust of discovery in federal court. If Defendants believe that
24 Plaintiffs request too much, they should demonstrate good cause and resist discovery. That
25 showing of good cause need not be a high burden if the information requested by Plaintiffs is not
26 relevant to proportional to the needs of the general causation proceeding.

27 **B. Defendants' Position**

28 Plaintiffs claim they need more than three decades of discovery related to Defendants'

1 finished products, ingredients, proprietary formulas, and testing in order to respond to the general
2 causation question. In this “mature” litigation (*see* May 16, 2024 Hearing Tr. at 6:15-17),
3 Defendants generally maintain that Plaintiffs already have and/or will have shortly, as a result of
4 significant and expansive discovery in the California state cases, more than ample product,
5 ingredient, formula, and testing discovery for general causation purposes. Defendants note that
6 Plaintiffs also have testing from a range of non-company sources including FDA and third-party
7 advocacy groups that have published the results of testing of Defendants’ products and/or of
8 ingredients found in Defendants’ products (like sweet potatoes, carrots, spinach, and rice). This
9 third-party testing can be compared to the results Defendants generated themselves. Indeed,
10 Plaintiffs’ counsels’ repeated acknowledgement that “80 percent, 70 percent” of Defendants’
11 products are perfectly safe is surely because they have already seen so much data. With this
12 background, Defendants respond to each of Plaintiffs’ document requests below.

13 1. **Discovery of Defendants’ Product Lists:** Plaintiffs seek to have Defendants create
14 a master list of all baby food products sold by Beech-Nut, Hain, Gerber, Nurture, Plum, Sprout, and
15 Walmart starting in 1990 and continuing through the present. Many Defendants in this MDL did
16 not even come into existence until the mid- or later 2000s, or they did not sell certain products or
17 product lines until the mid- or later 2000s or after. Further, given the nature of Defendants’
18 businesses, they did not necessarily maintain records of every finished product ever sold in any
19 reasonably retrievable and reliable form. Thus, it is unlikely that Defendants have or can reliably
20 generate records of all products back to 1990. Also, this kind of extensive effort going back more
21 than three decades is not likely fruitful. All of the Plaintiffs who have filed claims in the MDL to
22 date are minors. Defendants are not aware of any federal case where product usage goes back to
23 the 1990s. Also, because of the California state cases, Plaintiffs’ counsel have information
24 identifying hundreds of products going back to 2012 and through December 31, 2021—which post-
25 dates by several months the Congressional Subcommittee Staff Report that triggered this litigation.
26 To the extent Plaintiffs nevertheless claim they need Defendants to identify the universe of marketed
27 products (versus Plaintiffs knowing what products they used and telling Defendants which of those
28 are or are not at issue), Defendants see no reason why a 10-year time period from 2012 to 2021 is

1 not more than sufficient. As noted above, however, the ability to create such a list that truly captures
2 all products being put at issue for general causation purposes for all companies over this time period
3 will be constrained by the availability of this information following a reasonably diligent search.

4 2. **Discovery of Defendants' Ingredients and Formulas:** Plaintiffs likewise seek
5 identification of all ingredients used in and formulas for each Defendant's baby food products from
6 1990 through present. All of the challenges in identifying products manufactured back to 1990 also
7 exist with respect to identifying ingredients and formulas dating back to 1990—indeed, identifying
8 ingredients may be even more challenging because of the sheer number of them. Formulas and
9 ingredient lists predating 2012 are, for some Defendants, stored in archived databases or locations
10 that are difficult to search or may not be available at all, particularly for products that are
11 discontinued. Defendants changed suppliers and/or modified product formulas over time. Also, not
12 all Defendants directly sourced ingredients for all products at all times or owned the formulas for
13 their products. Searching for ingredient lists and formulas dating back to 1990—or through a
14 company's entire existence for some Defendants—presents a significant burden (likely more than
15 100 hours of employee time, plus attorney review time, for some Defendants) and is likely not
16 entirely achievable. This issue already has been extensively briefed in multiple state and federal
17 courts.

18 Instead, the most reasonable and reliable means of conducting ingredient and formula
19 discovery for general causation purposes is as follows: Defendants will make a reasonably diligent
20 search under the circumstances, in accordance with the Federal Rules, of non-custodial sources (*i.e.*,
21 data sources that are not kept or maintained by any particular individual custodian, but rather
22 department, business unit, or division-level data sources) and, to the extent locatable, produce a
23 single copy of the product label (to the extent it exists) for the specific products identified by
24 Plaintiffs that were sold by Defendants in the United States from January 1, 2012 through December
25 31, 2021. These product labels will identify finished products available at different times and also
26 contain ingredient lists and, in some cases, amounts of each ingredient included. With respect to
27 formulas, from which Plaintiffs also can identify finished products available at different times as
28 well as ingredients used, Defendants will make a reasonably diligent search under the circumstances,

1 in accordance with the Federal Rules, of non-custodial sources (defined above), and, to the extent
2 locatable, will produce, subject to a heightened protective order with the same terms as the
3 heightened protective order used in the *Landon R.* state case, a single copy of each available product
4 formula for the specific products identified by Plaintiffs that were sold by Defendants in the United
5 States from January 1, 2012 through December 31, 2021. Defendants believe this ten-year
6 production window would give Plaintiffs as comprehensive a finished product and ingredient list as
7 can reasonably be created for the period that is apt to be relevant to virtually all cases, as well as
8 information regarding how ingredients were used/combined in different products at the likely
9 relevant times.

10 Defendants emphasize that they cannot currently represent that they possess a product label
11 and formula for all products manufactured between January 2012 to December 2021.

12 3. **Production of Testing Data for Finished Products and Ingredients:** Third,
13 Plaintiffs seek all company-maintained testing of both finished products and ingredients going back
14 to 1990 through the present. Defendants believe the same 10-year time period (January 1, 2012 to
15 December 31, 2021) should apply for the production of test results for the products Plaintiffs claim
16 are at issue, for the same reasons discussed above. Additionally, the first proposed regulatory action
17 level in the U.S. for any heavy metal in any baby food product was in 2016, for inorganic arsenic in
18 rice cereal—a product not all of the Defendants sold. As a result, for some Defendants testing prior
19 to 2016 will be sparse, sporadic, and/or may not be easily locatable even with a reasonably diligent
20 search. Moreover, given that document retention policies do not span decades and that the
21 Congressional Subcommittee Staff Report was not published until February 2021, testing results
22 from prior to 2012 may no longer be available, and where they are, they may be sparse, sporadic,
23 and extremely burdensome for Defendants to attempt to locate and produce. Further, the reliability
24 of testing methods for heavy metals and the lower limits of detection of different metals was a known
25 challenge even into the 2010s and has materially changed over time—such that it can be extremely
26 difficult (if not entirely infeasible) to compare results from one time period with those from another.
27 Defendants believe that, even if earlier test data may exist for some Defendants, trying to compare
28 results to later periods will likely result in any number of “side show” issues.

1 4. **Discovery Related to Targeted Test Results:** Plaintiffs propose that they,
2 subject to their own discretion, should also be able to obtain undefined discovery, including emails
3 and other communications, related to particular test results as they request. Plaintiffs’ proposal is
4 too broad, burdensome, and ambiguous as worded. Defendants understand that Plaintiffs are
5 concerned that they not be prevented from seeking further documentation (such as email
6 correspondence) if a genuine question is raised as to a specific heavy metal test. For example, if a
7 Defendant produced a test result that showed a number but not a unit of measure for a heavy metal
8 test, Plaintiffs would like to be able to request that the Defendant produce a document showing what
9 the unit of measure was. Or, if a Defendant produced a test result but it was unclear what product
10 was tested, Plaintiffs would be able to request documents identifying the product.

11 Defendants have no objection in principle to this type of reservation of rights. But Plaintiffs’
12 paragraph 4 goes far beyond that and seems to allow Plaintiffs to request any type of documentation,
13 in any volume, for any reason—all “as specified by Plaintiffs.” That type of nebulous parameter
14 would only invite disputes over what should be a limited production of test results Plaintiffs do not
15 already have, plus any targeted documents needed to understand those results. Further, it ignores
16 the fact that significant – and indeed, expansive – discovery has already taken place. From prior
17 cases, Plaintiffs already have from Defendants large document productions (containing emails, test
18 results, policies and procedures, and other documents) and depositions of over 50 current and former
19 employees totaling over twenty thousand pages of testimony over more than 60 days relating to
20 Defendants’ baby food products and the subject of heavy metals in such products. Virtually all test
21 results are self-explanatory on their face, so Plaintiffs should not need any substantial number of
22 additional documents to answer the general causation question—especially given that the parties
23 have not had any issues with respect to the thousands of tests results Defendants have already
24 produced and Plaintiffs’ leadership counsel has had access to for years.

25 As a result, Defendants propose that Plaintiffs’ paragraph 4 be modified to read: “If there is
26 a genuine question about understanding a specific test result that a Defendant has produced,
27 Plaintiffs and the Defendant will meet and confer in good faith about whether there is good cause
28 to produce any additional document(s) relating to that result and, if so, which document(s).”

1 Finally, Defendants object to Plaintiffs taking fact witness depositions of company
2 employees, beyond the large number of depositions they have already conducted in the *NC* case,
3 because any such depositions would not be relevant to the general causation question. As to
4 Plaintiffs' request to work with Defendants to construct two databases that could be jointly used,
5 Defendants believe that the respective sides should organize discovery materials and data in
6 whatever fashion they see fit, using their own vendors. Moreover, for the reasons discussed above,
7 Defendants would not be able to construct databases that they could agree contain "complete"
8 information as to all time periods and all products; the level of completeness would depend on the
9 product, time period, and Defendant.

10 **V. The Proposed Filing of a Master Complaint and Scheduling of Motions to Dismiss on**
11 **Jurisdictional and 12(b)(6) Grounds.**

12 **A. Plaintiffs' Position**

13 Plaintiffs intend to prepare a Master Complaint by July 15, 2024, which will name the
14 following entities as Defendants:

- 15 1. Beech-Nut Nutrition Company
- 16 2. Campbell
- 17 3. Danone, S.A.
- 18 4. Gerber Products Company
- 19 5. Hain Celestial Group, Inc.
- 20 6. Nestle, S.A.
- 21 7. Nurture LLC
- 22 8. Plum, PBC
- 23 9. Sprout Foods, Inc.
- 24 10. Walmart

25 Once the Master Complaint is filed, Plaintiffs will serve the Master Complaint on all the
26 above entities. Although most of the Defendants agree to electronic service of the Master
27 Complaint though email, the international defendants (Danone S.A. and Nestle S.A.), Campbell,
28 Amazon, and Whole Foods refuse to accept electronic service. Campbell, Amazon, Whole Foods,

1 and the international defendants have been served in at least one case that has been transferred to
2 this MDL. But, for whatever reason, Campbell, Amazon, Whole Foods, and the international
3 defendants refuse to accept electronic service of the Master Complaint.

4 As such, Plaintiff proposes the following schedule to address the Rule 12 issues and tee up
5 whether allowing alternate electronic service of Campbell and the international defendants is
6 appropriate.

7 **Rule 12 Motion:** After filing the Master Complaint on July 15, 2024, Plaintiffs will
8 expeditiously effect service of the Master Complaint on all named Defendants, including the
9 international defendants.¹⁴ Once all Defendants have been served, Plaintiffs will file a notice of
10 completed service with attached proofs of service. Defendants will then file an omnibus Rule 12
11 motion¹⁵ (including all jurisdictional challenges) by September 16, 2024 or within twenty-one
12 days after filing the notice of completed service, whichever is later. Plaintiffs will respond to the
13 Omnibus Rule 12 motion by October 28, 2024 or within 45 days of the motion, whichever is later.
14 Any Omnibus reply should be filed by November 18, 2024 or 21 days after the filing of the
15 opposition, whichever is later.

16 **Alternate Service of Process Motion:** MDL courts frequently enter order requiring
17 electronic service on international defendants that have been previously served in the MDL. So, to
18 mirror the Rule 12 briefing, Plaintiffs propose that by September 16, 2024 or within twenty-one
19 days after filing the notice of completed service, whichever is later, Plaintiffs file an omnibus
20 motion for alternate service of process on the international defendants and Campbell, seeking a
21 court order allowing for electronic service of all future pleadings (i.e., any amended complaints or
22 future short form complaints) in this MDL. The international defendants and Campbell will
23 respond to the motion by October 28, 2024 or within 45 days of the filing of the motion,
24

25 ¹⁴ Plaintiffs anticipate that effecting international service of the Master Complaint will take
26 approximately three weeks, based on having previously effected international service on these
international defendants in *Mosley v. Hain Celestial Group, Inc.*, 3:23-cv-06176 (W.D. Wash.).

27 ¹⁵ Provided Defendants can coordinate on briefing to avoid needless duplication, Plaintiffs do not
28 object to two omnibus motions, one for manufacturers and one for all other Defendants. Plaintiffs
suggest one single brief to facilitate the logistics of briefing.

1 whichever is later. Any Omnibus reply should be filed by November 18, 2024 or 21 days after the
2 filing of the opposition, whichever is later.

3 The following chart depicts this proposal:

4 Filing		Date
5 Master Complaint		July 15, 2024
6 Notice of Completed Service		ASAP
7 Rule 12 Motion(s)	Motion for Alternate Service of Process	<i>Later of:</i> September 16, 2024 21 days after Notice of Completed Service
8 Opposition(s) to Rule 12 Motion(s)	Opposition to Motion for Alternate Service of Process	<i>Later of:</i> October 28, 2024 45 days after filing of motion
9 Repl(ies) to Rule 12 Motion	Reply to Motion for Alternate Service of Process	<i>Later of:</i> November 18, 2024 45 days after filing of motion
10 Hearing on Motions		TBD

15 Regarding *Watkins v. Nurture, LLC, 2:22-cv-00551-DJP-DPC (E.D. La.)*, which is the
16 only case to name Amazon and Whole Foods as Defendants, Plaintiffs have no objection to having
17 the Court rule on the fully-briefed motions related to them that were pending before the case was
18 transferred to the MDL.

19 **B. Defendants' Proposal**

20 **Manufacturers:** The manufacturer defendants agree to Plaintiffs' proposed schedule for
21 the filing of Plaintiffs' Master Complaint and briefing of any motions to dismiss.

22 **Retailers:** Retailers Amazon and Whole Foods have been named in only a single
23 complaint, *Watkins v. Nurture, LLC, 2:22-cv-00551-DJP-DPC (E.D. La.)* and have moved to
24 dismiss the negligence claim in its entirety, which, if granted, would leave only a Louisiana
25 rehibition claim. The Rule 12 Motion has been fully briefed by all parties. Amazon and Whole
26 Foods propose that the MDL Court take the prior briefing under submission and that the MDL
27 Court decide the motion at its earliest convenience. Amazon and Whole Foods also object to their
28 inclusion in the Master Complaint. The claims against these retailers are unique to Louisiana law,

1 relevant to only a single plaintiff, and do not belong in a Master Complaint.

2 **Current and former parents:** Defendants Campbell Soup Company (“Campbell”),
3 Danone S.A. (a French entity), and Nestlé S.A. (a Swiss entity) are the current or former ultimate
4 parent companies of certain baby food manufacturers. The parent defendants are amenable to
5 Plaintiffs’ proposed schedule for the filing of a Master Complaint and briefing motions to dismiss,
6 on the understanding that (1) the parent defendants will not be subject to short-form complaints
7 while the parent defendants’ Rule 12(b) motions and Plaintiffs’ motion for alternate service of
8 process are pending and (2) that the parent defendants expressly preserve, and do not waive, all
9 rights and defenses associated with any individual action that has been centralized with,
10 consolidated with, or transferred into this MDL.

11 In addition, while the parent defendants have no objection to other defendants filing an
12 omnibus Rule 12 motion in response to the contemplated Master Complaint, the parent defendants
13 are not amenable to forgoing their ability to file their own Rule 12(b) motions. Each of the parents
14 has distinct defenses—including personal jurisdiction defenses in the case of the foreign parent
15 entities that sound in due process. These defenses warrant individual Rule 12(b) motions and are
16 not well-suited for presentation in an omnibus motion. Indeed, in the one action where each of
17 three parents were named and putatively served—*Mosley v. Hain Celestial Group, Inc.*, 3:23-cv-
18 06176 (W.D. Wash.)—each of the parent defendants had filed or intended to file its own Rule
19 12(b) motion, whereas the manufacturer defendants moved jointly.

20 As an alternative approach and to the extent Plaintiffs are not amenable to the above, the
21 Court could use the *Mosley* action as an exemplar to adjudicate the parents’ Rule 12(b) motions,
22 rather than involving the parent companies in the Master Complaint process at this time. This
23 approach would allow the parties to proceed on a complaint where Plaintiffs have already
24 undertaken foreign service efforts, to tee up the issues in a more expeditious and streamlined way,
25 and to avoid any service-related complexities and objections associated with a short-form
26 complaint process unless and until such issues are ripe. The parent defendants would be amenable
27 to employing the same amendment and briefing schedule proposed by Plaintiffs in connection
28 with their contemplated Master Complaint.

1 **Alternate Service of Process Motion:** Plaintiffs have indicated they intend to seek relief
2 from the standard service of process requirements under the Federal Rules of Civil Procedure and
3 the Hague Convention on the Service Abroad of Judicial and Extrajudicial Documents in Civil or
4 Commercial Matters, Nov. 15, 1965, 20 U.S.T. 361. These service rules and protections exist for
5 a reason and are of particular salience in a case in which (1) plaintiffs are seeking to sue foreign
6 parent companies that are asserting personal jurisdictional challenges, and (2) two retailer
7 defendants are named in only one case where they face unique Louisiana law claims. Defendants
8 are amenable, however, to Plaintiffs’ proposed briefing schedule for their contemplated motion.

9 **VI. Any other issue the parties would like to address at the conference.**

10 Defendants propose the Court address the following additional topics:

11 1) **Unfiled Cases and Bellwether Selection**

12 **Defendants’ Position:**

13 Defendants would like to discuss a process to ensure that any order entered by the Court is
14 binding on Plaintiffs and the Court’s efforts are not wasted. Because the minor Plaintiffs’ statutes
15 of limitations are arguably tolled in most states, Plaintiffs have no incentive to file their cases and
16 are taking a “wait and see” approach, holding the bulk of cases on the sidelines until they have a
17 general causation Rule 702 ruling. Indeed, when this issue was raised with the Court during the
18 last CMC, Plaintiff responded: “Candidly, it’s my favorite part of this litigation, is I get to pick the
19 cases that go to trial.” 5/16/24 Hearing Tr. at 26:12-13.

20 Defendants would like to address, through briefing, the implications raised by Plaintiffs’
21 position. In other product liability litigations, MDL courts have imposed a requirement on counsel
22 as a condition of leadership to file all cases in the MDL absent a showing of good cause. *See, e.g.,*
23 *In re: Acetaminophen – ASD-ADHD Products Liability Litigation*, Case No. 1:22-md-03043-DLC
24 at ECF 200 (Judge Cote). Defendants believe an appropriate limitation on collateral filings during
25 the pendency of this MDL for those in leadership is an issue that the Court should address.

26 Another related issue to be briefed is how best to ensure, through the administration of this
27 MDL, that the goals of having an MDL are reasonably achieved – *e.g.*, to avoid discovery
28 duplication, to prevent inconsistent pretrial rulings, and to conserve the resources of the parties

1 and the judiciary. Defendants do not believe that Plaintiffs' position that they have a unilateral
2 right to pick bellwether cases or that they can keep the bulk of their cases on the sidelines until
3 after this Court rules on general causation is correct. These issues are of such significance
4 Defendants propose the parties set a briefing schedule in order to present these issues to the Court
5 for its consideration at the next CMC.

6 **Plaintiffs' Position:**

7 This proposal has never been discussed during any meet and confer. Defendants attempted
8 to raise this topic in a "gotcha" moment at the last CMC and it went nowhere. They appear to be
9 rehashing this issue, again, here. To begin, it is *offensive* to suggest that Plaintiffs' Counsel are
10 doing something unethical by being mindful about which Court they file their cases, waiting to see
11 where that plaintiff has the best opportunity for success. To claim that doing so is somehow
12 wrong misapprehends Plaintiffs' counsel's fiduciary duty to their clients. Selecting the best forum
13 for a plaintiff is one of the most important decisions a plaintiff's attorney makes.¹⁶

14 Respectfully, this Court does not have the authority to dictate how Plaintiffs' counsel
15 chooses to exercise that duty for unfiled cases. Defendants cite an order in the *In re:*
16 *Acetaminophen* litigation. Ex. 5, Order: Plaintiffs' Proposed Leadership Appointments, *In re:*
17 *Acetaminophen*, 22-MDL-3043 (DLC) (S.D.N.Y.). However, that order merely indicated that
18 should a member of the leadership file a case in state court, they were required to submit a letter
19 explaining whether there was good cause to file that case in state court. *Id.* at 2. The order did not
20 prohibit or make leadership appointment contingent upon filing all one's cases in federal court.
21 Moreover, the order did not attempt to dictate how plaintiffs' counsel would practice law for
22 unfiled cases. Such an order would, on its face, be unenforceable and unconstitutional. It would
23 also create a fundamental tension between federal and state court litigation that undermines
24 coordination. Defendants also raise concern about bellwether selection, and the concern that by

25
26 ¹⁶ Also, most fundamentally, Defendants' request eliminates plaintiff's right to meaningfully
27 participate in basic elements of their case – selection of counsel and where the case is litigated.
28 Indeed, there are properly situated state court plaintiffs who do not wish to be filed in federal
court, for one reason or another.

1 being able to control which cases are filed, Plaintiffs' Counsel effectively can dictate which cases
2 are available for bellwether selection. This Court cannot force Plaintiffs to file cases in federal
3 court, just as this Court cannot force Defendants to waive *Lexicon*. It is not clear what Defendants
4 envision this Court can do—indeed, they have never mentioned this on any meet and confer.
5 Absent some concrete non-offensive basis to actively restrict Plaintiffs' Counsel's practice of law,
6 it is unclear what Defendants are trying to accomplish with this. If the Court would like to have
7 briefing on this—i.e., Defendants motion to enter a proposed PTO of some sort—Plaintiffs would
8 be happy to meet and confer with the Defendants and propose a briefing schedule.

9 2) Preservation of Information

10 Defendants' Position:

11 Defendants would like the Court's assistance with enforcing Plaintiffs' and their counsel's
12 obligation to preserve relevant information relating to product consumption by current and
13 prospective Plaintiffs. Specifically, both the existing filed Plaintiffs, and the many alleged
14 prospective Plaintiffs that counsel has publicly stated they have under a retainer agreement, have
15 the obligation to contact retailers where they allegedly purchased baby food products and ask
16 those retailers to preserve Plaintiffs' customer loyalty data. Customer loyalty data (purchasing
17 information tied to a customer's account or phone number) is the strongest evidence of purchasing
18 history, and many retailers have document retention policies that result in deleting such data after
19 a certain number of years. Without loyalty data, Defendants are often left to rely on plaintiffs'
20 parents' imperfect memories of what they fed their babies over the course of several years.
21 Because of the importance of customer loyalty data to the most basic question of whether any
22 plaintiff consumed any Defendant's products, Defendants have twice raised the known risk of
23 non-preservation with Plaintiffs' counsel, but have not received any response. Defendants
24 accordingly request that all filed Plaintiffs be ordered to contact the retailers at which Plaintiffs
25 allege they purchased Defendants' products to request that Plaintiffs' customer loyalty data be
26 preserved for the duration of the litigation. Moreover, all Plaintiffs' counsel, whether in
27 leadership or otherwise, should be ordered to work with their clients without filed cases to contact
28 retailers and request the preservation of these materials. Defendants do not know where Plaintiffs

1 allegedly purchased baby food products and therefore cannot subpoena retailers or otherwise seek
2 preservation of Plaintiffs' loyalty data, and of course do not have the identities of any of the
3 unfiled prospective Plaintiffs.

4 **Plaintiffs' Response:**

5 Again, this is another topic that has not been the subject of any meet and confer. Counsel
6 from Covington sent a letter on April 24, 2024, but never requested a meet and confer; merely
7 threatened "raising this issue with Judge Corely" at the initial CMC, but then never did. To be
8 clear, it is a complicated issue that cannot be adjudicated in a Joint Statement. That said,
9 defendants' argument concerning preservation of third-party records of which they have no
10 possession, custody or control finds no support in the law. "The fundamental factor is that the
11 document, or other potential objects of evidence, must be in the party's possession, custody, or
12 control for any duty to preserve to attach." *Phillips v. Netblue, Inc.*, No. C-05-4401 SC, 2007 WL
13 174459, at *3 (N.D. Cal. Jan. 22, 2007) (citing cases). "[T]he duty [to preserve evidence] does not
14 extend to evidence which is not in the litigant's possession or custody and over which the litigant
15 has no control." *Townsend v. American Insulated Panel Co.*, 174 F.R.D. 1, *5 (D. Mass. 1997).
16 "One cannot keep what one does not have." *Phillips*, 2007 WL 174459, at *3. There are narrow
17 exceptions to this rule; for example, when the party had "possession, custody, or control" over the
18 evidence and relinquished that control to a third party knowing it would be destroyed. *See Ortiz v.*
19 *City of Worcester*, No. 4:15-CV-40037-TSH, 2017 WL 2294285, at *4 (D. Mass. May 25, 2017)
20 (discussing narrow exception). However, unless a Party has possession, custody, or control over
21 evidence, there is no duty to preserve. And, that makes sense.

22 Here, whether loyalty records exist or not is unknown to Plaintiffs. And, most assuredly,
23 no Plaintiff has possession, custody, or control of such records. There is no duty to preserve that
24 which one does not have.¹⁷ Indeed, taken to its logical end, Defendants' view of preservation
25

26 ¹⁷ To the contrary, Defendants have possession, custody, and control over the metal testing results
27 of their third third-party suppliers and manufacturers and, thus, are under an obligation to preserve
28 that data—a duty that began (at least) as soon as the Congressional investigation began in 2019.
That data will be the subject of numerous third-party subpoenas.

1 would expand the duty beyond commonsense. It would apply not just to retailer loyalty records,
2 but *any* record in the possession, custody, or control of *any* third-party that Defendants could
3 conceivably believe is relevant. That is a staggering scope of potential third-party discovery,
4 assuming the documents collected in *NC* are any indication. The law does not impose a duty to
5 preserve documents outside of their possession, custody, or control—nor should it; it would
6 effectively force one party to conduct all third-party discovery for the other party. Indeed,
7 Defendants’ proposal, without citing any caselaw or authority, effectively seeks to force discovery
8 on unfiled cases, and puts the onus on Plaintiffs to do that discovery for Defendants. It finds no
9 support in the law.

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Dated: June 18, 2024

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ATTESTATION OF CONCURRENCE IN FILING

In accordance with the Northern District of California Local Rule 5-1(i)(3), I attest that concurrence in the filing of this document has been obtained from each of the signatories who are listed on the signature page.

Dated: June 18, 2024

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CERTIFICATE OF SERVICE

I hereby certify that on June 18, 2024, I electronically filed the foregoing with the Clerk of Court by using the CM/ECF system which will send a notice of electronic filing to all counsel of record registered in the federal CM/ECF system.

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