Reply

Reply to Maase et al. Comment on "Jones et al. Application of a Novel Algorithm for Expanding Newborn Screening for Inherited Metabolic Disorders across Europe. *Int. J. Neonatal Screen.* 2022, 8, 20"

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The commentary provided by Maase et al. [1] demonstrates how the novel algorithm [2] could be utilised by countries to evaluate disorders through expanded newborn screening programmes. We read with interest the detail provided about the Dutch evaluation method and appreciate the similarities described in their point-based scoring approach. We thank the authors for their comments.

Conflicts of Interest: The authors declare no conflict of interest.

References

1.   Maase, R.; Jansen, M.E.; Heijnen, M.-L.; Dekkers, E. Comment on Jones et al. Application of a Novel Algorithm for Expanding Newborn Screening for Inherited Metabolic Disorders across Europe. *Int. J. Neonatal Screen.* 2022, *8*, 20. *Int. J. Neonatal Screen.* **2023**, *9*, 7. [CrossRef]
2.   Burlina, A.; Jones, S.A.; Chakrapani, A.; Church, H.J.; Heales, S.; Wu, T.H.Y.; Morton, G.; Roberts, P.; Sluys, E.F.; Cheillan, D. A New Approach to Objectively Evaluate Inherited Metabolic Diseases for Inclusion on Newborn Screening Programmes. *Int. J. Neonatal Screen.* **2022**, *8*, 25. [CrossRef] [PubMed]

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