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Neonatal Mast Cells and Transplacental Ige Transfer

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Abstract

Atopic diseases, including food allergy, allergic rhinitis, atopic dermatitis, and asthma, exhibit some degree of heritability. Although large cohort studies suggest that this heritability emerges at least in part from the interaction of genetic, epigenetic, and environmental conditions

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Figure 1: Maternal IgE can access the fetal circulation via placental FcRN. The prenatally acquired IgE may be taken up by fetal MCs (seeded in the tissues by committed progenitors from fetal liver, hematopoietic endothelium, and yolk sac).

Conclusion

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