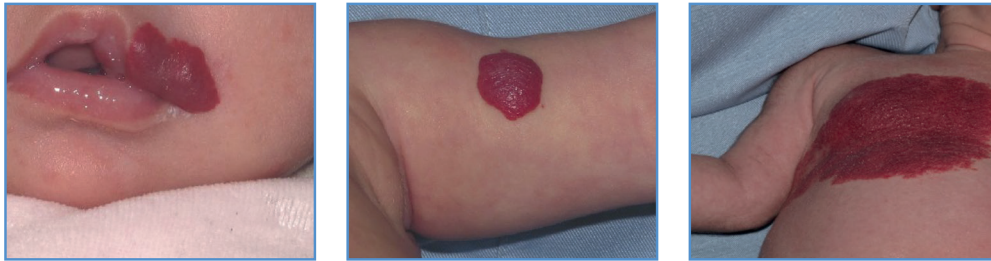


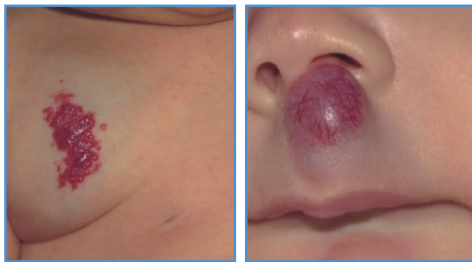
INFANTILE HEMANGIOMA

3 TYPES of Infantile Hemangioma ⁽¹⁾

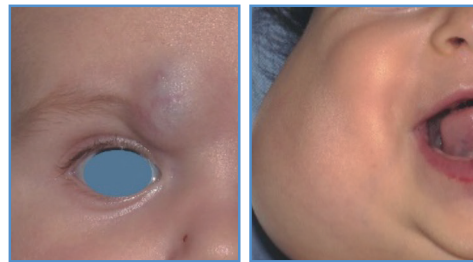
SUPERFICIAL IH



MIXED/COMBINED IH



SUBCUTANEOUS/DEEP IH

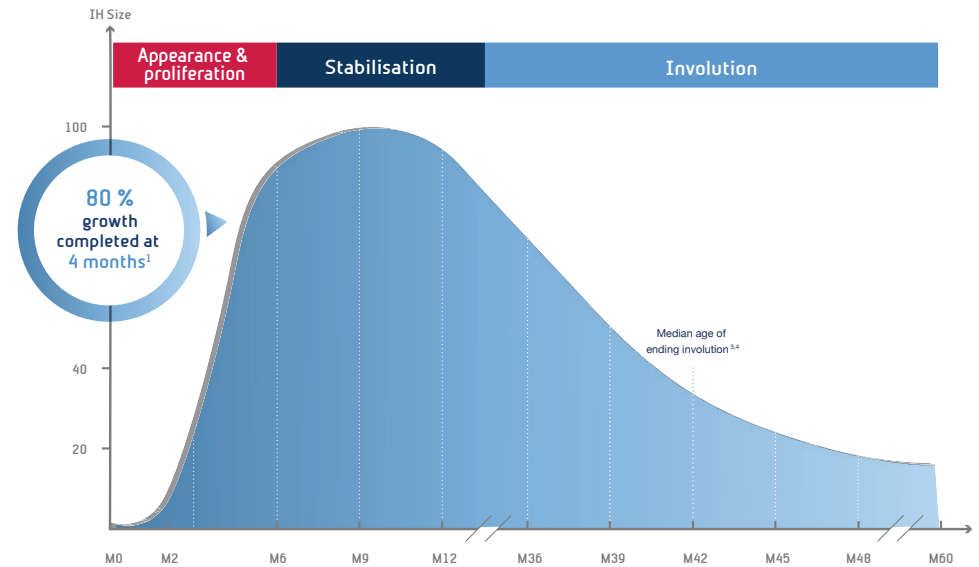


“
5% of infants
below the age
of 1 year ^{2,5,6}
”



DISEASE EVOLUTION ⁽²⁾

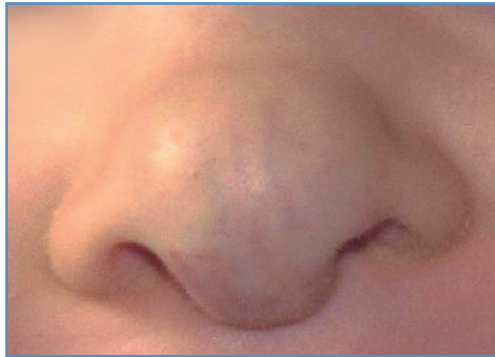
3 PHASES



INFANTILE HEMANGIOMA

SEQUELAE AFTER INVOLUTION OF UNTREATED HEMANGIOMAS (3-4)

Anatomic Distortion



Telangiectasias



Anetoderma/Redundant skin



Fibrofatty Tissue



Scar



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 3. Darrow D, Greene AK, Mancini AJ, Nopper A J. Diagnosis and Management of Infantile Hemangioma. *PEDIATRICS*. 2015 Oct;136(4):1060-1104.
 4. Baselga E, Roe E, Coulie J, Munoz Fania Z, Boon LM, McCuaig C et al. Risk Factors for Degree and Type of Sequelae After Involution of Untreated Hemangiomas of Infancy. *JAMA Dermatol*. 2016 Nov;152(11):1239-1243.
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- Pictures source: PFD internal images bank