Complications or potential risk of complications (Ulceration, Visual Compromise, Feeding difficulties, Stridor)	○ Yes ○ No	Central Face Breast  Ears				
Central face and/or ears	Yes No					
Breast (in female)	○ Yes ○ No	(C)				
Dicast (in terriale)	O les O No					
Midline lumbosacral	Yes No					
Size ≥ 4 cm (focal or segmental)	O Yes O No	Midline				
, ,	0.130 0.113	lumbosacral				
Number of homeon signess > F	Ov. Ov.					
Number of hemangiomas ≥ 5	Yes No					
IE AT LEAST ONE OF THE DD	EVIOUS SITUATION	NS IS TICKED "VES"				
IF AT LEAST ONE OF THE PREVIOUS SITUATIONS IS TICKED "YES",						
PLEASE REFER THE PATIENT TO AN EXPERT CENTER.						
IF YOU TICKED "NO" TO ALL QUESTIONS, PLEASE FILL IN THE TABLE ON NEXT PAGE.						

Note: In case of multiple IH, the score should be done for each IH.

## THE TOTAL SCORE IS THE SUM OF THE SCORES FROM EACH PARAMETER BELOW:

Parameters	Items				Score Please consider only the highest score for each parameter
Location of Hemangioma	Other facial areas than those mentioned previously	Yes	○ No	If Yes: 3 points (if No: 0 point)	07 00 00
	Neck, Diaper area, Scalp	Yes	○ No	If Yes: 2 points (if No: 0 point)	O3 O2 O0
Size of the biggest Hemangioma	≥1 cm on other facial area than those mentioned previously	Yes	○ No	If Yes: 3 points (if No: 0 point)	
	2-4 cm on other body area than those mentioned previously	Yes	○ No	If Yes: 2 points (if No: 0 point)	O3 O2 O0
Current child age and growth of Hemangioma	The infant is < than 2 months	Yes	○ No	If Yes: 3 points (if No: 0 point)	
	The infant is $\geq 2$ and $\leq 4$ months with an evident growth within last 2 weeks	Yes	○ No	If Yes: 2 points (if No: 0 point)	<b>○</b> 3 <b>○</b> 2 <b>○</b> 0
TOTAL					

SCORE ≥4: PLEASE REFER THE PATIENT TO AN EXPERT CENTER.

SCORE <4: PATIENT NOT TO BE REFERRED, SHOULD BE MONITORED. SCORE WILL BE DONE AT EVERY VISIT.

The final decision to refer the patient to an expert centre is up to the physician and the parents.