THALASSEMIA.						
Dai cuống						
· Hb = heme + globio (= 2 cap chuối acid amines) Hb f. HbA1 + HbA2 1 + HbF = L X2						
	1101	<10% - HbA : 2 B2				
508	$\sim 80\%$ $< 20\%$	1.5-3,5% HbA. 2.8.				
6 m	7. 0,5 26					
		Hb3 vó do B2 6 Glu → Val				
thay do and the co & B2 6 Glu > Val thay do and the co & B2 6 Glu > lys ben't themoglobing then church the too & B2 20 Glu > lys						
B	enh Hemoglobing trên chuốn b	Hb E có & Be 20 Glu - lys				
Sus HF	ray As aa					
/ Ixen	ohunglobin. Tang thieu dai g	Cobin -> Hb Constant spring of. (141+ 31 = 172 aa)				
benh /		(141+ 31 = 172 aa)				
Globin	000000					
Bûnh Thalassemia Athalas / + ZX 12 chur globin \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
	ve chun globin > & Thatas	V Z P.				
Chain otoan						
	#ALASSEMIA					
	1					
(Tahê'	Sam sang	Cân Lâm sang.				
nguin lanh	binh tha	HC hon grano				
mang leinh						
-d/dd						
Alpha O.	binh the hay thier man the	HCnhô nhọ sắc				
/22		Diện di Hb;				
-d1-d.		+ må sinh +1C Bart < 10%				
		+ sau do leinh thg				
		+ +16A2 < 3,5%.				
464	Chieu man mia nong	HE nhỏ nhọ sác.				
HbH-constant	Can huyêt man	dien di co HbH./Hb Constant sprin				
spsing	Bien dang kilong	416A < 96°6				
1-2	Gan lack to.					
Hb Bart	Chet sau sinh do thieir man	HC to she sai				
Ceku nhau	suy hm	có HC nhân tăng.				
thai)	phù toan thân.	J				
/	thu toan than. than than huyêt age nang.					

Included and a second