

Correlation between Hepcidin and Ferritin with Insulin and Hba1C as Biochemical Markers of Pancreas Damage in β -ThalassemiaPatients

Title	Correlation between Hepcidin and Ferritin with Insulin and Hba1C as Biochemical Markers of Pancreas Damage in β -ThalassemiaPatients
Abstract	
Authors	LR Irbath Hamdani, Qodri Santosa, Joko Setyono, Hernayanti
Journal Name	In Proceedings of the 1st Jenderal Soedirman International Medical …, 2020
Publish Year	2020
Citation	(not set)
Url	<a <math="" and="" as="" between="" biochemical="" correlation="" damage="" ferritin="" hba1c="" hepcidin="" href="https://scholar.google.com/scholar?q=+intitle:" in="" insulin="" markers="" of="" pancreas="" with="">\beta-ThalassemiaPatients">https://scholar.google.com/scholar?q=+intitle:"Correlation between Hepcidin and Ferritin with Insulin and Hba1C as Biochemical Markers of Pancreas Damage in β-ThalassemiaPatients"
Author	Dr Dr JOKO SETYONO, M.Sc.