

Haemoglobin I -Toulouse: A rare haemoglobinopathy presenting with low oxygen saturations

Ziheng Xu¹, Ian Masters¹, Nitin Kapur¹, Pasquale Barbaro¹, and Stephen Miller²

¹Queensland Children's Hospital

²Royal Brisbane and Woman's Hospital Health Service District

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Abstract

We report a child with persistently low SpO₂ with delayed diagnosis due to the co-existing CPAM with possible AVM. The diagnosis was only achieved after low SpO₂ incidentally discovered from the child's father. The eventual cause was Haemoglobin I-Toulouse, making both patients the first reported cases with low SpO₂.

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Low oxygen saturations in a child.docx available at <https://authorea.com/users/436063/articles/538657-haemoglobin-i-toulouse-a-rare-haemoglobinopathy-presenting-with-low-oxygen-saturations>