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Smith's Recognizable Patterns of Human Malformation has long been known as the source to consult on multiple malformation syndromes of environmental and genetic etiology as well as recognizable disorders of unknown cause.

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This issue also reviews well-characterized and extensively investigated human malformation syndromes and associations that remain unsolved, including the following: Dubowitz syndrome (MIM 223370%), Hallermann-Streiff syndrome (MIM 234100%), PHACE syndrome (MIM 606519), Oculocerebrocutaneous syndrome (MIM 164180), Aicardi syndrome (MIM 304050%), Gomez-Lopez-Hernandez syndrome and Rhombencephalosynapsis (MIM 601853%), VACTERL (MIM 192350%), and Nablus syndrome (MIM #608156).

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Smith's Recognizable Patterns of Human Malformation. Kenneth Lyons Jones, David W. Smith. Saunders, 1997 - Medical - 857 pages. 2 Reviews. This user-friendly 5th Edition provides concise but...

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Smith's Recognizable Patterns of Human Malformation, 5th ed, K.L. Jones, Philadelphia, Pa, Saunders, 1997, hard cover, 357 pp, \$79.
Wayne Stuber, PhD, PT, PCS, Munroe-Meyer Institute, University of Nebraska Medical Center. Smith's Recognizable Patterns of Human Malformation provides a comprehensive overview of malformation syndromes. Many malformations have a genetic etiology so this text is a reference for genetic disorders in addition to malformation syndromes that to date have not be ...

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