

Identification Of Pathological Conditions In Human Skeletal Remains

by Donald J Ortner; Walter G. J Putschar

APA (6th ed.) Ortner, D. J. (2003). Identification of pathological conditions in human skeletal remains. San Diego, CA: Academic Press. Identification of pathological conditions in human skeletal remains. Printer-friendly version · PDF version. Author: Ortner, Donald J. Shelve Mark: MED R 134.8 . Identification of pathological conditions in human skeletal remains in . Dedication - Digitised Diseases Identification of Pathological Conditions in Human Skeletal Remains . Oct 1, 2015 . In Identification of Pathological Conditions in Human Skeletal Remains, Ortner takes a largely descriptive, un-opinionated perspective, however Identification of pathological conditions in human skeletal remains . The primary source of paleopathological information is skeletal remains. . and Putschar Identification of Pathological Conditions in Human Skeletal Remains. Identification of Pathological Conditions in Human Skeletal Remains Identification of pathological conditions in human skeletal remains. Author/Creator: Ortner, Donald J. Language: English. Edition: 2nd ed. Imprint: San Diego, CA identification of pathological conditions in human skeletal remains (h .

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