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viii basic skills in interpreting laboratory Data • For certain diseases, other types of tests—including radiographs, scans, and electrocar-diograms—are used. We have described how these other tests are used for diagnosis, management, and monitoring of selected diseases as appropriate.

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Basic Skills in Interpreting Laboratory Data, Fifth Edition, is the classic and most popular pharmacy laboratory text because it is the only reference on this subject written by pharmacists, for pharmacists. Medical books Basic Skills in Interpreting Laboratory Data, 5th edition.

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B. Hemoglobin (Hgb) Hemoglobin is the protein component of red blood cells. It makes the blood look bright red as it is made with iron. High hemoglobin levels are usually present among people living in high altitude levels and among smokers. It's the body's way of compensating to a low supply of oxygen.

~~Basic Skills in Interpreting Laboratory Data : Mary Lee ...~~

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Description : Basic Skills in Interpreting Laboratory Data, Fifth Edition, is the classic and most popular pharmacy laboratory text because it is the only reference on this subject written by pharmacists, for pharmacists. Students find this guide a clear and useful introduction to the fundamentals of interpreting laboratory test results.

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