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clinical biochemistry, to name but a few. Additionally, the fi eld now overlaps with that of metabolic medicine, a clinical specialty involved with the management and treatment of patients with disorders of metabolism.

CLINICAL BIOCHEMISTRY - ENPAB

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Metabolic Medicine MetabolicMedicine is a sub-specialty allied to chemical pathology (clinical biochemistry). Doctors working in metabolicmedicine combine an understanding of biochemistry and metabolism. They deal with adult patients where the chemical processes in the body do not function properly and may cause various health problems.

Metabolic Medicine | Health Careers

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Clinical Biochemistry and Metabolic Medicine | Crook ...

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Clinical biochemistry and metabolic medicine (eBook, 2012 ...

Advances in Biochemistry & Applications in Medicine 1 1. Introduction Inborn errors of metabolism (IEM) are a group of inherited metabolic disorders leading to enzymatic defects in the human metabolism. As its name implies, inborn errors means birth defects in newborn infants which passed down from family and affecting metabolism. Hence,