

BIOCHEMISTRY NOTES

Based on YouTube videos by Pass The Dental Boards + some online/book research = DO = THIS IS ALL YOU NEED TO KNOW ABOUT BIOCHEM!

Watch these videos & compare to the notes (not available in full anymore, but they might still help):

<https://www.youtube.com/watch?v=5Uc347uLwQ8&list=PLK0Uy0200>

Abbreviations: E = enzyme, [X] = concentration of substance X, e = electrons, MC = most common

There are some really stupid mnemonics, but whatever helps, right? ☹ Please, don't feel offended. Print it out, I added important pictures at the end, it helps if you are reading the notes and having a picture right next to you to compare different processes (for example, Krebs cycle picture with the notes). You have to read the file MULTIPLE times, I don't know how to do magic by remembering things after one read :) I left some space at the end for your own notes, under the pictures.

Keep working hard, you got this!

Paulina

LIPIDS

1. Types

- Fatty acids (FA)
- Triglycerides (TG) = Triacylglycerols (TAG)
- Phospholipids
- Lipoproteins
- Sphingolipids



2. FATTY ACIDS

- 2 essential FA:
 - **Linoleic acid (18:2)**
 - **α -linolenic acid (18:3)**
 - Both can lead to production of: **arachidonic acid (20:4)** → prostaglandins (PG)
- Names:
 - 12C lauric acid
 - 14C myristic acid
 - 16C palmitic acid (palmitate)
 - 18C stearic acid → 18:1 oleic acid (oleate) → 18:2 linoleic acid (linoleate) → 20:4 arachidonic acid
 - 20C arachidic acid (often as a distractor!)
- MNEUMONIC for saturated FA (the ones "18:X" are unsaturated): **Lauri, driving with MyWrist, change to palms to steer, spider attacks!**
 - A girl named Lauri is driving a car with "my wrists" (her wrists), then changes to palms to steer the wheels and all of the sudden a spider attacks = lauric, myristic, palmitic, stearic, arachidic

3. TAG

- Ester linkage; lipase via hydrolysis → FA + glycerol
- Adipose tissue

4. SPHINGOLIPIDS (glycolipids)

- Ceramide: simplest, parent molecule, X = H
- Cerebroside: X = glucose (glycolipid)
- Ganglioside: X = a bunch of sugars (glycolipid)
- Sphingo**myelin**: X = **choline**

Gang of sugars

accumulated in Niemann-Pick; yields sphingosine, choline, FA, phosphoric acid

5. PHOSPHOLIPIDS

- 2 major types
 - **Lecithins = phosphatidyl**choline** (PC)**
 - **Cephalins = phosphatidyl**etanolaine** (PE)**
- Lecithins: most common (MC) phospholipid in bilayer membranes; yields 1 glycerol, 1 phosphate group, 1 choline, 2 FA
- **Choline**:
 1. Sphingolipid → sphingo**myelin**
 2. Phospholipid → phosphatidyl**choline** (PHAT = fat)Both ↑↑↑ in outer leaf membrane
 - Choline has a **lipotropic effect** on fatty liver (helps metabolizing fat by exporting fat from the liver)
 - Choline → **betaine** (metabolite) = important in **methylation**

Lecture Notes Clinical Biochemistry

**Simon W. Walker, Alistair Fairley
Smith, Geoffrey J. Beckett**



Lecture Notes Clinical Biochemistry:

Lecture Notes: Clinical Biochemistry Geoffrey Beckett, Peter Rae, Peter Ashby, 2010-02-08 The new edition of the best selling Lecture Notes title is a concise introduction to clinical biochemistry that presents the fundamental science underpinning common biochemical investigations used in clinical practice Lecture Notes Clinical Biochemistry allows the reader to make efficient and informed use of the diagnostic services offered by their clinical biochemistry department The result is a text that serves as a reference to the practitioner as well as the student The book takes a system based approach with the underlying physiological rationale for any test explained in the context of disruption by disease This leads naturally to an integrated and practical understanding of biochemical diagnostics Including multiple choice questions MCQs alongside end of chapter case studies to help develop test selection skills Lecture Notes Clinical Biochemistry provides the essential background to biochemical investigations and is an ideal course companion and revision guide for medical students junior doctors on the Foundation Programme general practitioners and nurses and laboratory technicians **Clinical**

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point of view of the clinician using the diagnostic service Presents topics in easily accessible two page spreads Includes mini case histories key point boxes flowcharts and summary points Well illustrated with four color drawings and clinical photographs New appendix added of annotated web resources for students to take further many of the topics covered in the book To reflect the difficulties people have sometimes in analyzing hyper and hypo kalaemia the existing spread is split into two one spread on hyperkalaemia and another on hypokalaemia The spread on hypertension will be revised and updated to reflect the fact that biochemistry is used as much or more in guiding treatment as it is in screening for secondary hypertension Spreads on Myocardial Infarction Cancer and Tumour Markers will all substantially revised and updated

Lecture Notes on Clinical Chemistry L. G. Whitby, I. W. Percy-Rubb, 1975

Enjoying the Beat of Appearance: An Psychological Symphony within **Lecture Notes Clinical Biochemistry**

In a global used by displays and the ceaseless chatter of instant connection, the melodic beauty and psychological symphony created by the published word frequently disappear in to the backdrop, eclipsed by the constant noise and disruptions that permeate our lives. However, located within the pages of **Lecture Notes Clinical Biochemistry** a wonderful fictional prize brimming with organic feelings, lies an immersive symphony waiting to be embraced. Crafted by an elegant musician of language, that interesting masterpiece conducts readers on an emotional journey, skillfully unraveling the hidden songs and profound affect resonating within each cautiously crafted phrase. Within the depths of this touching evaluation, we can investigate the book is main harmonies, analyze their enthralling writing type, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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