Medical Terminology

Lesson: Wednesday, April 8th
Objective: Identifying abbreviations for Blood and
Immune Sytems

Answer in your notebook or another sheet of paper

Bellwork: Why it is important to understand abbreviations of medical terms?

Common Abbreviations

In your notebook, or a piece of paper, write the word that the abbreviation represents by using the internet.

represents by using the internet.					
Ab	Ag	ANA	BMA		

	3		
DMT	DT	CDC	COC

BMT	BT	CBC	C&8

|--|

HCT, Hct,	ht	HGB,	Hb,	h

Ct, nt	HGB,	HD, N	l

P	PLT	PT	RA

RBC	SLE	vWD	WBC

Practice.....

Using the attached document, write your answers in your notebook or on a separate sheet of paper. Once you are finished, please check your knowledge at the end of these slides

Worksheet Practice!

Additional FUN! Go to this <u>website</u> to check your knowledge of common medical abbreviations!

Answers:

Common Abbreviations:

<u>Ab=</u> Antibody <u>Ag=</u> antigen

<u>ANA=</u> antinuclear antibody test <u>BMA=</u>bone marrow aspiration

BMT=Bone marrow transplant BT=blood transfusion

<u>CBC</u>=complete blood count <u>C&S=</u>culture and sensitivity

<u>EBV=</u>epstein-barr virus <u>EPO=</u>erythropoietin

ESR=erythrocyte sedimentation rate Fe= Iron

Answers continued

Abbreviation continued....

HCT, Hct, ht=hematocrit HGB, Hb, Hgb=hemoglobin

<u>ITP=</u>Idiopathic thrombocytopenic purpura <u>PLT=</u> platelet or platelet count

<u>PT=</u> prothrombin time <u>RA=</u>rheumatoid arthritis

RBC= red blood cell, red blood cell count SLE=systemic lupus erthematosus

vWD=von Willebrand disease

WBC=white blood cell, white blood cell count

Chapter 9 Abbreviation Practice Answers

Part 1:

- 1) prothrombin time, von Willebrand disease
- 2) bone marrow aspiration, bone marrow transplant
- 3) complete blood count
- 4) erythrocyte sedimentation rate
- 5) hemoglobin, hematocrit
- 6) red blood cells, white blood cells
- 7) idiopathic thrombocytopenic purpura, blood transfusions
- 8) antibody, antigens
- 9) culture and sensitivity

Chapter 9 Abbreviation Practice Answers continued

Part 2

- 1) Fe
- 2) PLT
- 3) ESR
- 4) EPO
- 5) ANA
- 6) EBV
- 7) SLE
- 8) RA