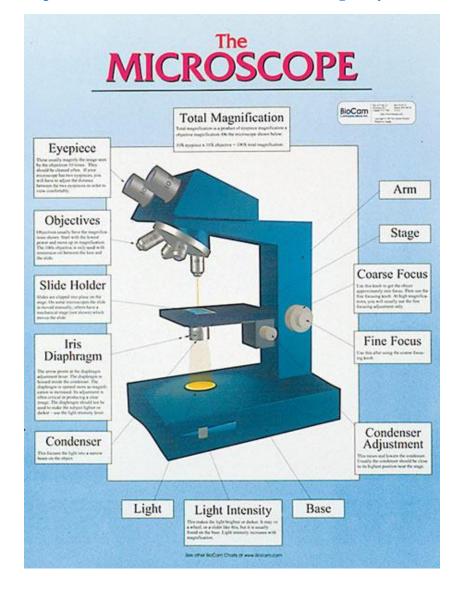
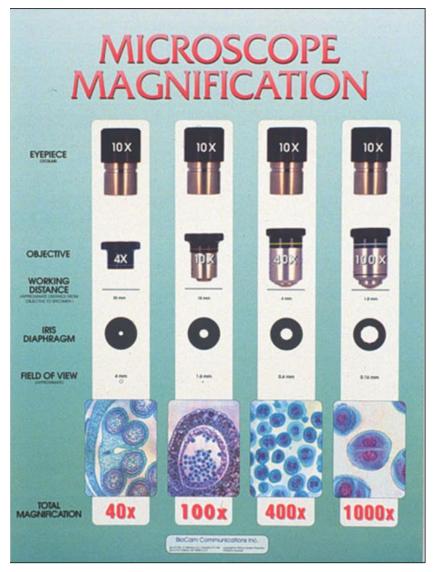
BSC2086L Posters - all posters courtesy of BioCam Charts. They may be accessed at:

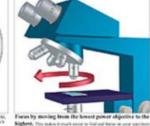
http://www.biocam.com/Biocam_wall_charts_gallery.html

















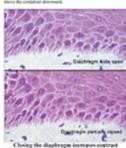




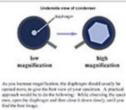
Nides that are sections are slices of three dimensional objects.
Therefore, you need by to interpret the circles, lines and each you see as takes, planes, and seepe de.



Don't mintake these for your specimen. The owner may to know it you are looking as the right thing, is to how so also what to expect before you



Closing the diaphragm increases contrast. Each two images show the health of partially along done the ire diaphrags. The top image above, his contrast and does not appear to be as dusy as the battors image. However, shoing the disphragm two much will degrade the image.



two, agen the displanges and then show it down shouly, until you think best image.

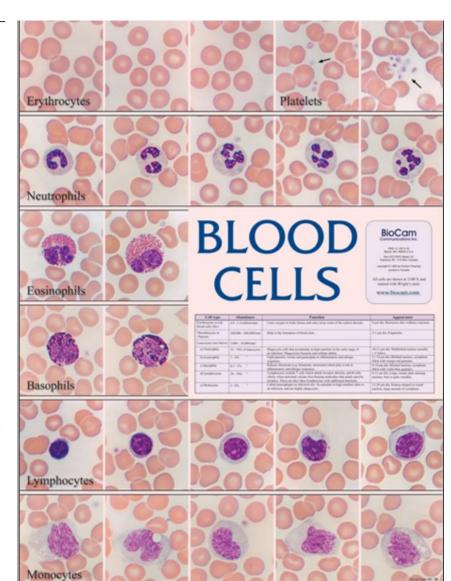
In properly are the displanges, the environment must be in the cortex persons. On most indirections, this is now the Nationa product. It

To properly one the displanges, the conductor must be in the cortic position. On most entirelesses, this is now the Viglant position.⁸. It not one the init displanges to control the amount of light. One the light intensity control for this.

The element increasion will a feel horizont in horizon you discill study you have



Carring the diaghtrain increases depth of held increased depth of field will show you more layers of a soliper. This is periodicly noticeable on thick objects like the books on this layerson.





Eh is one of stony question of Wood absolitation.

Like the ADV question, is in hand on antiques on the
melious of and bland softs. In the Eh tystom, individual
air without the antiques are EV, while three with the
melious as Eh.".







Rh* Clumps with antiscrum



BLOOD TYPING

ABO SYSTEM















B Antigens



A & B Antigens



No Antigens



B Antibodies

Clumping with

anti-A scrum



A Antibodies



No Clumping with



anti-A serum





A, AB

No Clumping with

Can Accept from A, O





Clumping with anti-B serum

B, AB

B, O



Clumping with

anti-A scrum



Clumping with anti-B serum

AB

A, B, AB, O



A &B Antibodies



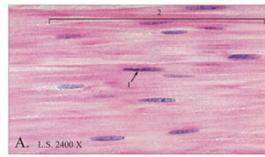
No Clumping with anti-A serum

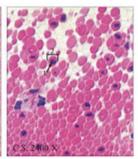


No Clumping with anti-B serum

A, B, AB, O

Can Accept from 0

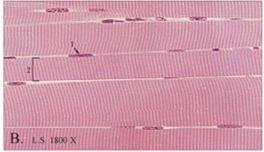


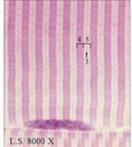


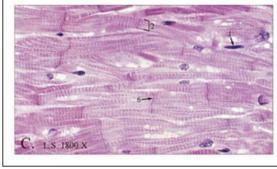
A. SMOOTH B. SKELETAL C. CARDIAC

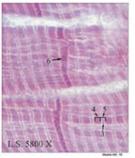
Nucleus 4. A band
 Fiber 5. I band
 X line 6. Interculated disc.

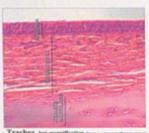
BioCam SANTEL MALESTON



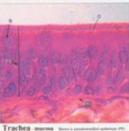




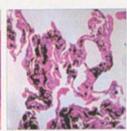




Traches - low magnification those is a ter asymmetric row of the tracks. The notion above the cross super foreign one of the C shaped tops of surrings that pro-the trackers appears. So the nort picture for a chosenge of the surround Magnification CVII.



Trachea - improva - Bonn is possionariled spitelines (PE) long to a hastonic months on (BM). The (Bn (E) papel doesn label with particle of days and delta: sevents the doors. (Leifne with EE) access seems one do benefit of the technic Magnifection (1805).

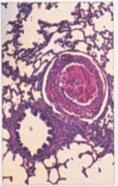


Smoker's Lang those or to that come per size the set depend to the longs of a section. Compare No. or to prison of the longs below. Magnifeston (1918).

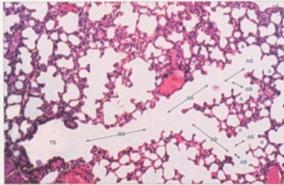
HISTOLOGY OF THE

RESPIRATORY SYSTEM

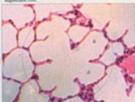




Bronchiole man and a second



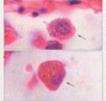
Terminal Bronchiole (TB) \Rightarrow Respiratory Bronchiole (RB) \Rightarrow Alveolar Duct (AD) \Rightarrow Alveolar Sac (AS) \Rightarrow Alveolas (A)



Alveolar Sac seemed and the same of the sa



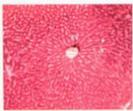
Alveolus (a colonge com per a to conde, bee an expeller) (C on long and the old. About here but applicate applicate with the C and release



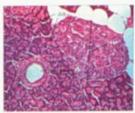
Dust Cells (alveolar macrophages) has all each temp to deal and place the



Esophagus



Liver to copie Liver to copie (**) and the copie (**) and the copie (**).



Pancreas through the late of a supplemental to the same of the late of the product figures on the same and a supplemental to the same of the late of t

DIGESTIVE SYSTEM

BioCam

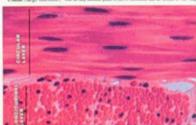


Small Intestine (duodenum) to be have been been up to od or for one or how been to it if nor her to employed by the control of the control of

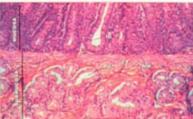
Colon (large intestine) that he may meaned plant to you of intertaint and he at most of -th. Happite men 2015.



Villus (control of the control of th



Muscularis has been if he remotes or company of the one should make with stopped probability should show the committee of the same that departure outpook and make probability sources pain hard stopp for the same to pain found stopped for the same that the same of pain found stopped for the same that the same of pain found stopped for the same that the same of pain found stopped for the same stopped for th

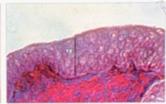


Submucosa no della compania della co



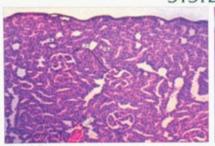
Kidney



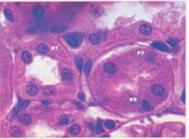


Urinary Bladder

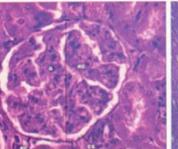
RINARY SYSTEM



Renal Cortex



Proximal and Distal Convoluted Tubules



Renal Corpuscle Name (N. Nepotrator | N. N.



Renal Medulla



Interphase





Plan Cell (Date Ree Tip)



MITOSIS





Prophase





2 Metaphase



» Anaphase

Since chromatich split at the communic and trans-terested appeals such of the spindle. Each obser-mated in now considered a full observations.



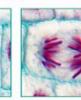
. Telophase









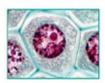








Interphase





MEIOSIS





Prophase I



Metaphase I



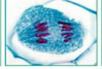
Anaphase I















Prophase II



Metaphase II



Anaphase II Note absorbed spite at the continuous and haved toward appoint such of the spinds. Each obs-



Telophase II



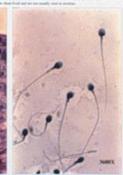






Testis - Low Magnification

Testis - Medium Magnification

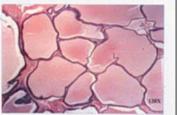


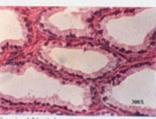
Testis - High Magnification Spermatozoa (sperm cells)



HISTOLOGY OF REPRODUCTION







Seminal Vesicle



Ovary - Developing Follicles



Ovary - Low Magnification

HISTOLOGY OF REPRODUCTION

BioCam

- I. Proceedid folicie
 J. Prisony folicie
 J. Secondary folicie
 J. Secondary folicie
 J. Germany folicie
 J. Germany
 J. Copy
 J. Co



Uterine (Fallopian)Tube



