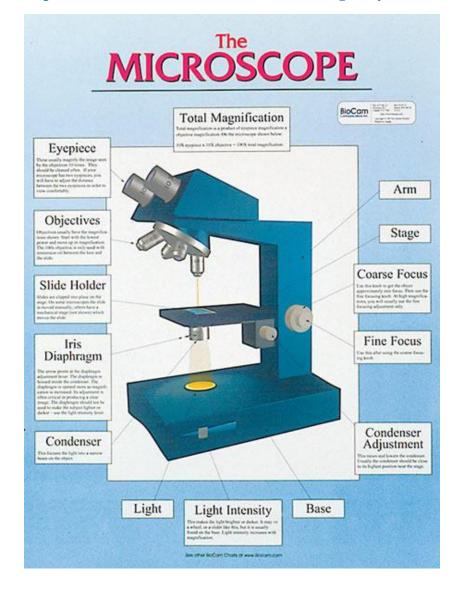
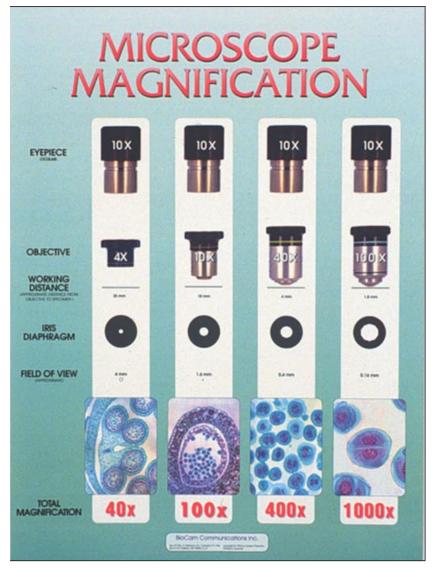
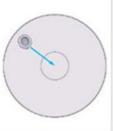
BSC2011L Posters - all posters courtesy of BioCam Charts. They may be accessed at:

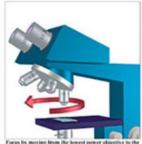
http://www.biocam.com/Biocam_wall_charts_gallery.html











FOCUSING TIPS





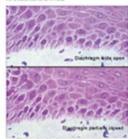
Dirt will impair your view, Din so the slide earner with the slide, the on the exprises will near with the express, the nor the effectives will not move with the express, all now the effectives will not move with the express, and nor the effective will not never the express the expression of the expression of the expression of the expression.



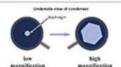
Nides that are sections are slices of three dimensional objects,



The strict way to know if you are looking at the right thing, in to land on also what to expect better you



Closing the diaphragm increases contrast Fine her imper sines the hearts of potally chaing does the tri displange. The top image ideas has central and does not appear to be an diagon at the between rags. However, closing the singlarages too much will deposit the image.

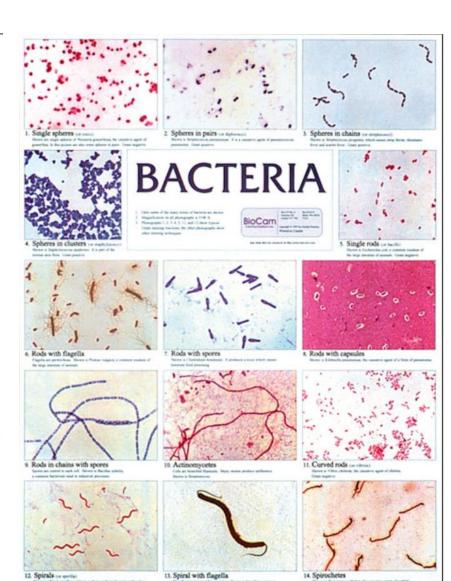


you increase magnification, the displanger should asset by the red every, to give the best view of your specimen. A practical reach would be to do the belowing: White charming the speci-ty, your the displanger and then chose is down clearly, until you

In properly are the displanger, the constraint must be in the contact position. On most minimiscipies, this is now the highest position.". It must use the him displangers or control for amount of Sight. One the Tight intensity control for this.



Closing the diaphram increases depth of field Instrumed depth of field will show you every layer of a solyer. This is perfectledly enleased to thick objects like the hooks on this layerson.











POND I SMALLER MICROLIFE

















There are representations of the experience that the experience that the except test annual flow power (10 40%) and experience the first annual bright of the experience photographical

POND II

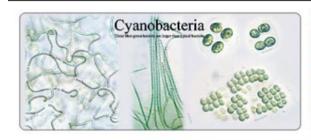
LARGER MICROLIFE

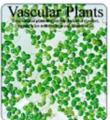








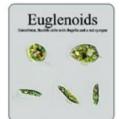






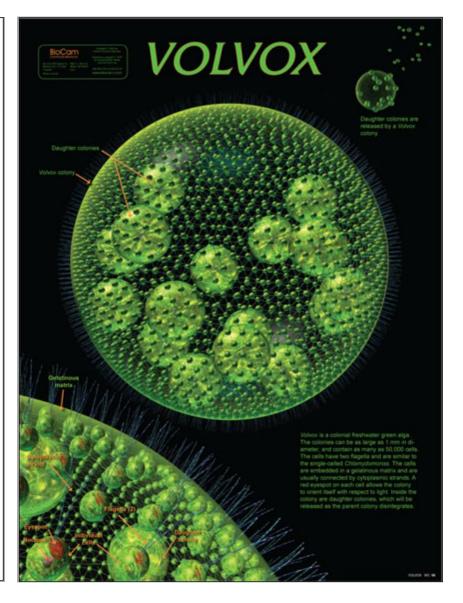
POND III PHOTOSYNTHETIC MICROLIFE

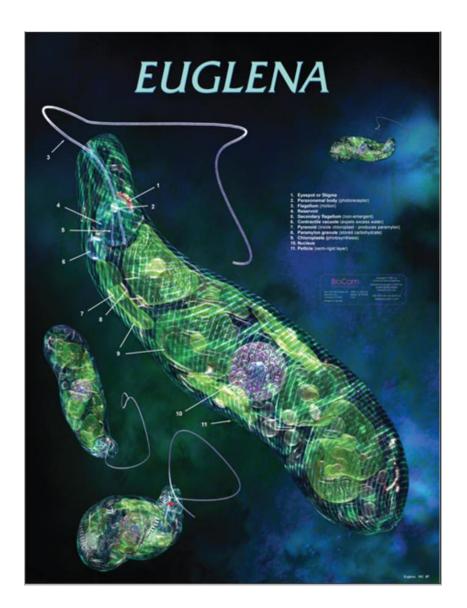


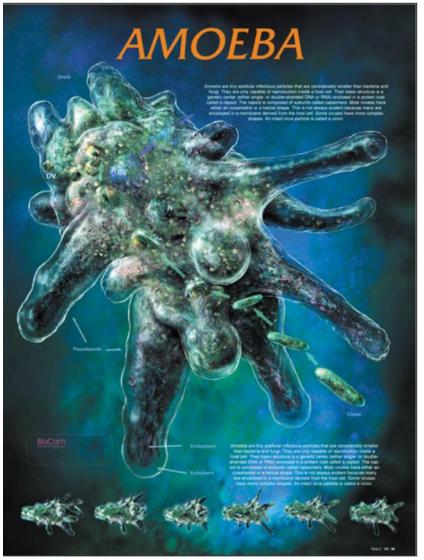


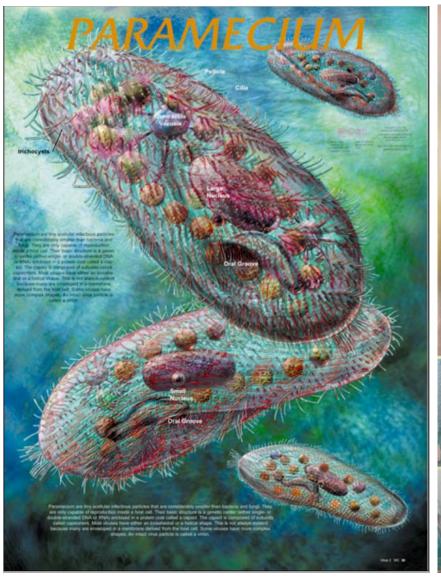


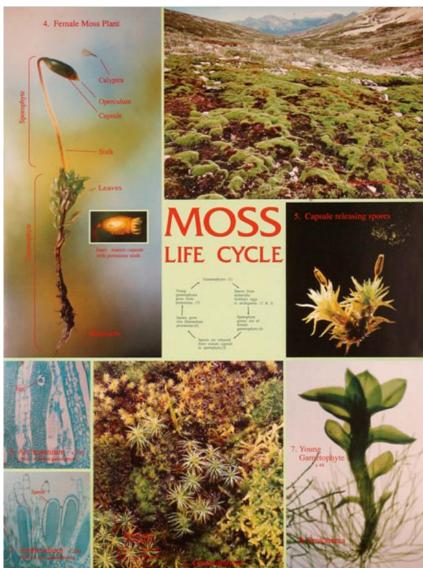
















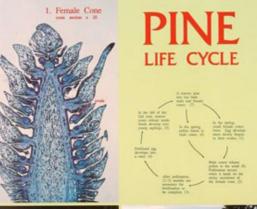










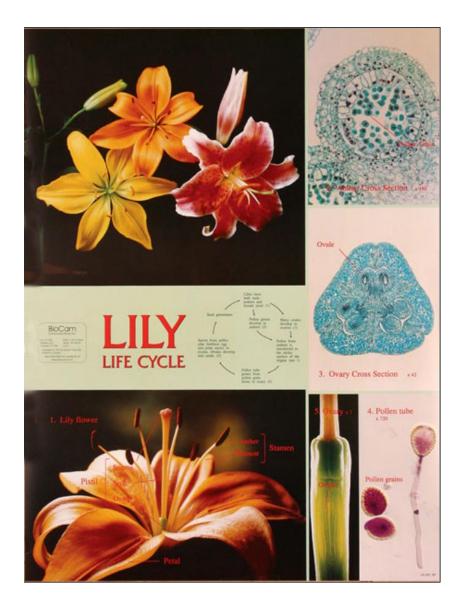


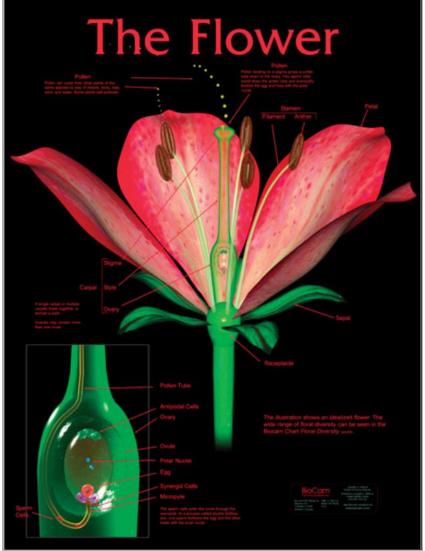




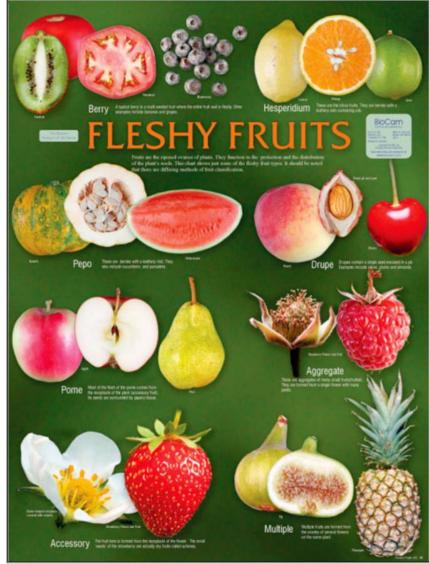


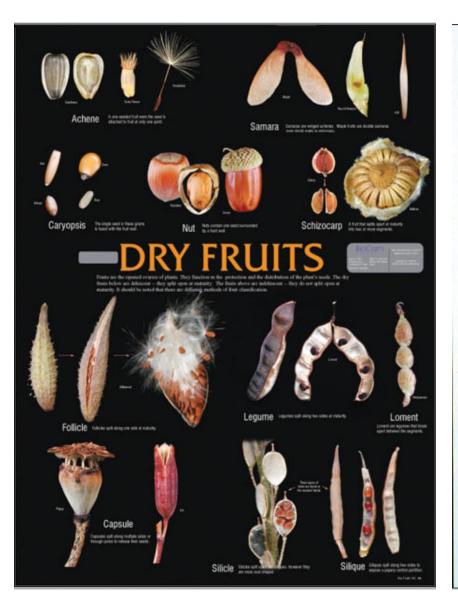


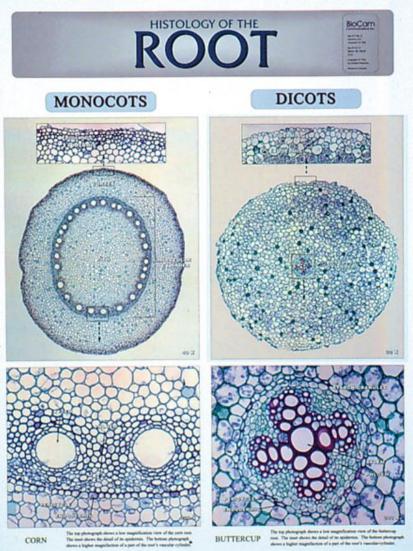


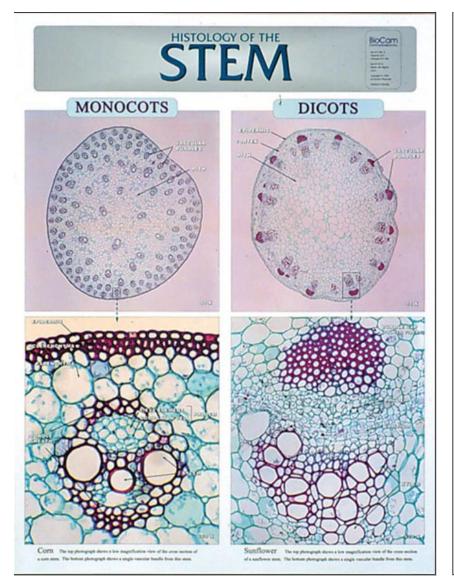


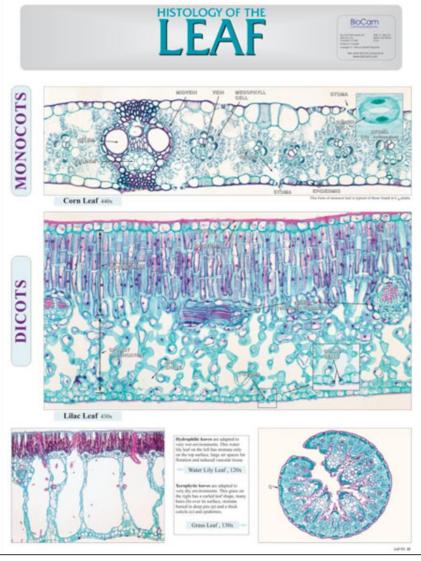












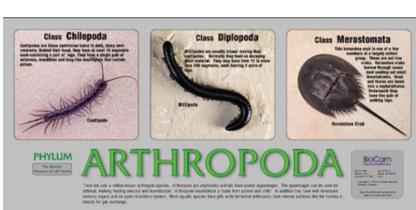








Class Echinoidea

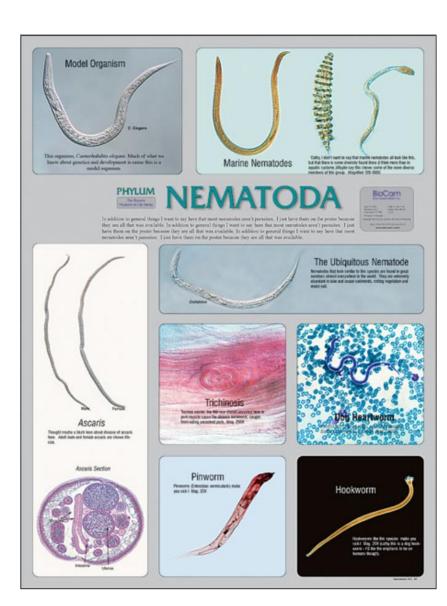
















Chordates

Entruders are que-simmé, emirely morine centrers. They are raidely promine centrers. They are raidely promine centrers, and they are raidely promined and they are the date overlang as end-skeleton of calcareous outcless. They have a sample water vascular system. This is a series of canals that provide the hydradic system for echinodroms to exhault their better for for functions such as exhault their table for the functions such as moving, Seeding, and gas exchange



All Classes below belong to the Subphylum Vertebrata

BioCam



Celty, This is just an extension of the above, but with a bit of infer about vertebrates.

Echinodorne are spory-skinned, entirely marine creatures. They are radially symmet-rical, and have a thin skin covering an endo-slution of calcularous neuralies. They have a mispar translate system, This is a series of canals that provide the hydraulic system for echinoderets to extend their tube fort for





See than unsuffy hide line arms. They dispend monthy on fleir tube list to nove, and many of flore also are linne to capture small invo-desion that it small, blackers, and warms.







Class Chondrichthyes

Rh SYSTEM



antiscrum







BLOOD TYPING

ABO SYSTEM











A Antigens



B Antigens



A & B Antigens

No Antibodies



No Antigens

A &B Antibodies



anti-A serum

No Clumping with

anti-B serum



No Clumping with



anti-A serum



Clumping with anti-A serum



No Clumping with anti-A serum



Clumping with

Can Donate to

AB



anti-B serum



No Clumping with anti-B serum



Can Accept from



Can Accept from A, O

B, AB Can Accept from B, O

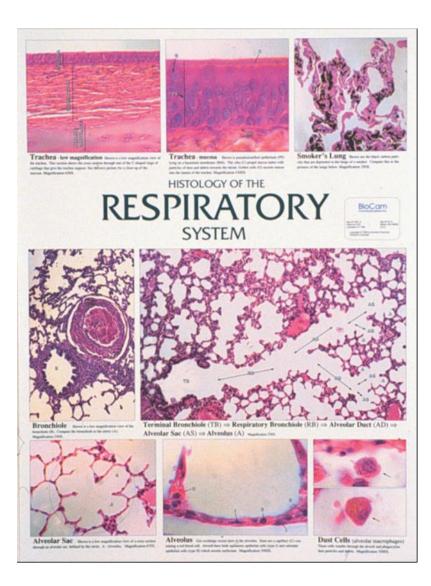
Clumping with

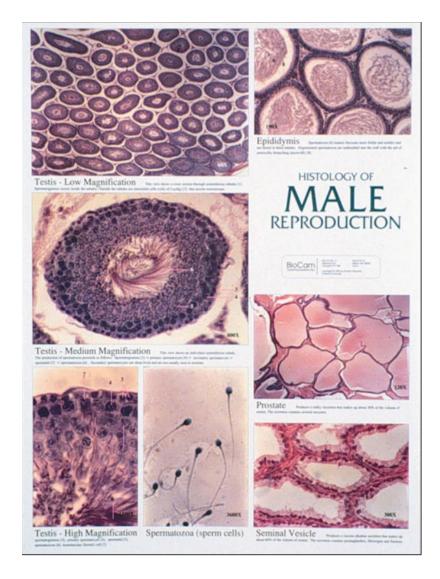
anti-B serum

Can Donate to

A, B, AB, O

0







Ovary - Developing Follicles

Transit united using Milletin or indexe design of development. A blank consist of an except (assessed agg, and conventing alletin, front used a loss primariled Milletin regular or 1970 and tops the development to partie or Milletin (I have a force and manages and to the following the Milletin of an open and analysis, (and is the assessment to the first or the analysis and the second or the first or any open and the second or the second or the first or the second or the se



Ovary - Low Magnification

HISTOLOGY OF

REPRODUCTION

BioCam

MAL MY-

- Prinnedal foliate
 Prinnery foliate
 Secondary foliate
 Vesicular (Grapfian) foliate
 Cerminal epithelium

- 5. Commond qualitation
 5. Taxins adhigures
 7. Chayle
 8. Nucleus
 9. Granulines critis
 90. Zone pollusale
 12. Common with followine Paid
 12. Common with followine
 14. Corpus lateras
 14. Corpus lateras
 15. Mysometrium
 16. Endometrium
 16. End



Uterine (Fallopian)Tube



Corpus Luteum of wary



Uterus
To sell of the many is when the control fragments will replace it induces the sell of the control for the control of the reducement is shad detail a many face.