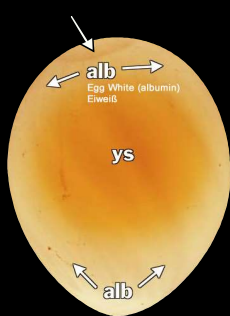


Embryonic Development Stages - A Guide to Psittacine Egg Candling

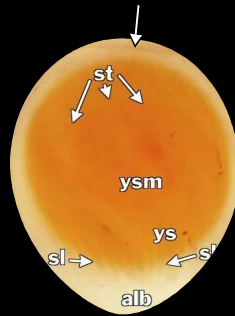
The first visual candling guide based exclusively on psittacine egg images

This guide offers a unique feature: it is the only one developed specifically for psittacines, using only real images of eggs from these birds — not photographs of chicken or duck eggs, which have different developmental processes and characteristics.

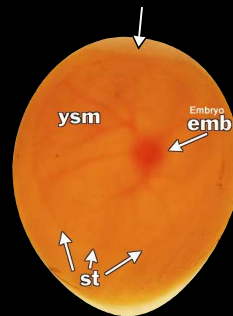
It contains high-resolution photographic images of Amazon parrot (*Amazona amazonica*) eggs candled during an artificial incubation period lasting 22 to 23 days (with a natural hatching average of 27.5 days). The images included here can be extrapolated to other psittacine species and serve as an accurate parameter for determining embryonic development stages. Variations may be observed due to the angle of light incidence during candling and the specific developmental characteristics of each species.



Day 1



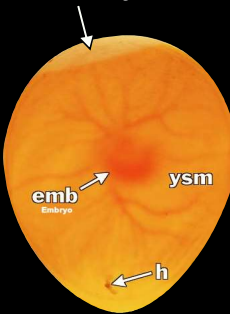
Day 2



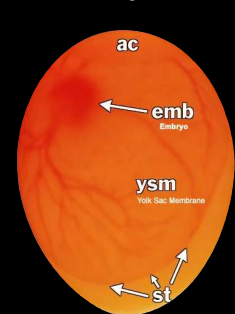
Day 3



Day 4



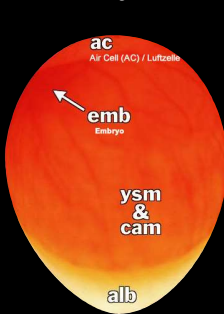
Day 5



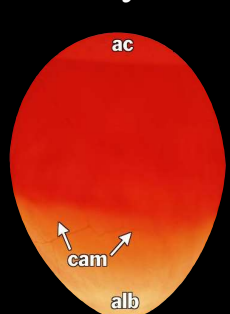
Day 6



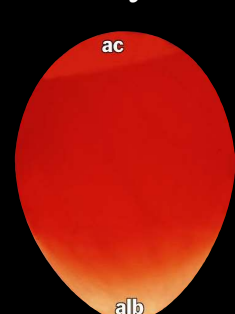
Day 7



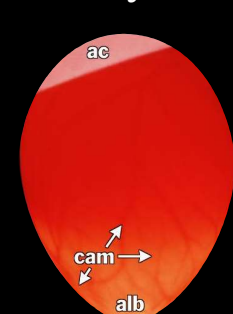
Day 8



Day 9



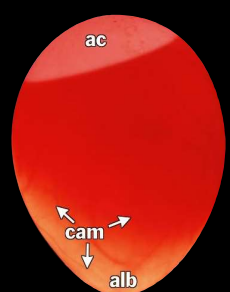
Day 10



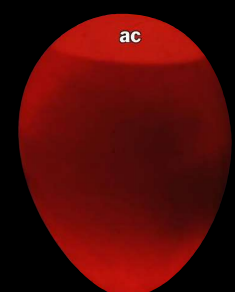
Day 12



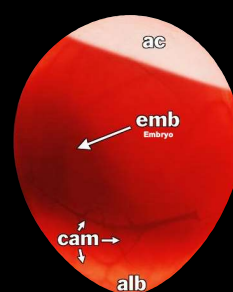
Day 13



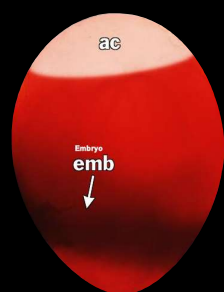
Day 14



Day 15



Day 16



Day 17

SUPPORT:



EDITION:

