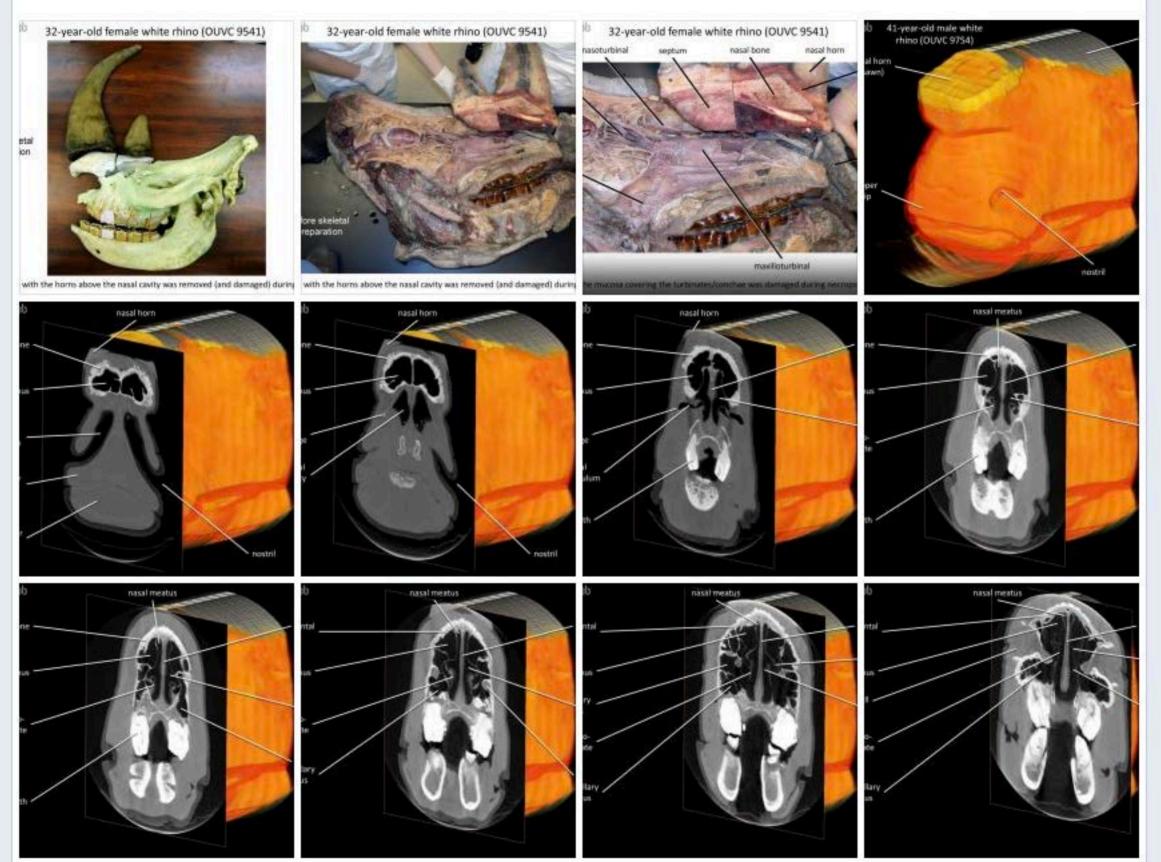
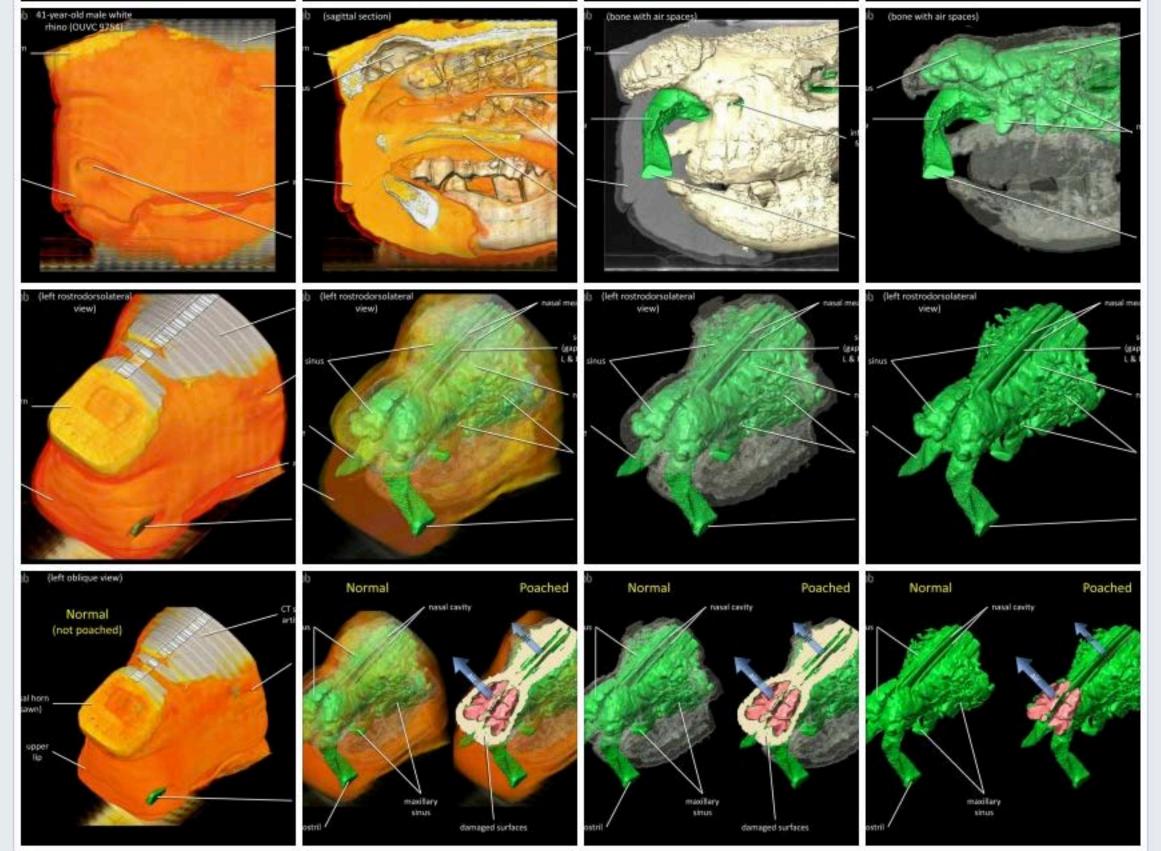
## Rhino anatomy - old (& new!) research helping animals today

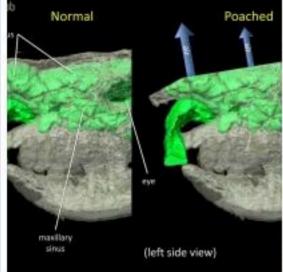
Ultimo aggiornamento: circa 7 mesi fa 🔞

I was contacted by a wildlife veterinarian in South Africa who is tending to two rhinos that were horribly wounded by poachers who hacked off their horns and caused other injuries. A third rhino died of its wounds. The photos he sent me are too horrific to share. At his request, I assembled the following anatomical images on

the nasal region and sinuses that I sent to him. I may add other images of our dissection at a later time. WARNING: there are a couple graphic dissection images. If you want to help the rhinos, go here: http://bit.ly/zUJLel.







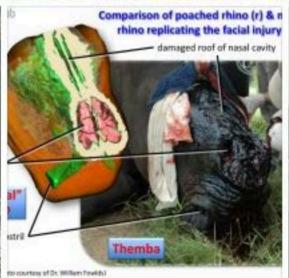


































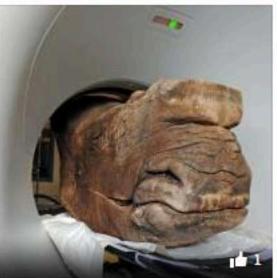




































## gital assembly of a complete CT dataset of Kehl the lower part of the head Kehtla was simply too big to scan





once. We had to assemble three d s have a circular field of view (FOV), images of large objects like a rhino
"cut off" around the periphery. We
sis problem by positioning the head
region of interest is closer to the se scanner's opening. Here we image of the head, cutting off the top and ind the sides. We also cut off the use the ears wouldn't fit!



