



## SEA TURTLE ADMISSION DATA SHEET

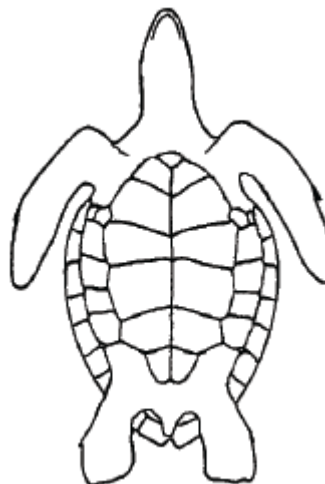
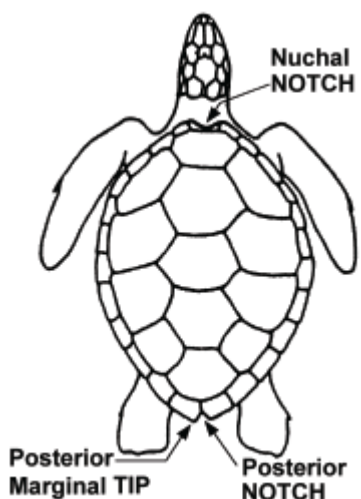
Patient ID #: \_\_\_\_\_

Patient Name: \_\_\_\_\_

Species:  Kemp's  Loggerhead  Green  Hawksbill  Leatherback

Age Class:  Hatchling  Subadult  Adult

External Observations: *(Draw in injuries, lesions, etc. Write explanatory notes below.)*



Straight Carapace Length = \_\_\_\_\_ in = \_\_\_\_\_ cm *(1 in = 2.54 cm)*

Straight Carapace Width = \_\_\_\_\_ in = \_\_\_\_\_ cm

Straight Plastron Length = \_\_\_\_\_ in = \_\_\_\_\_ cm

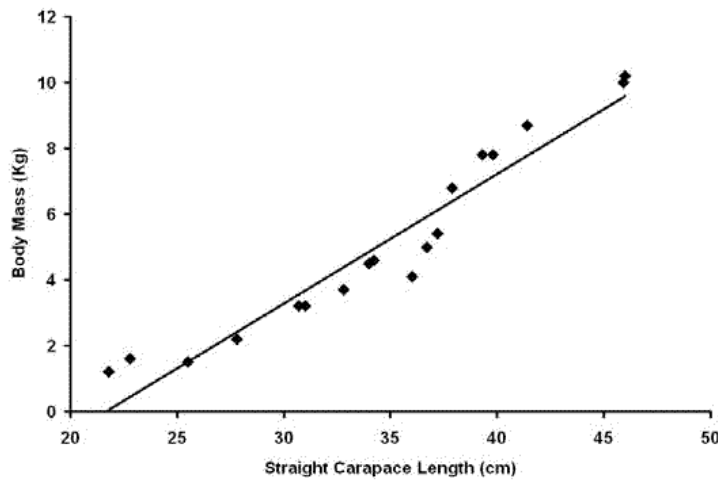
Straight Plastron Width = \_\_\_\_\_ in = \_\_\_\_\_ cm

Maximum Depth = \_\_\_\_\_ in = \_\_\_\_\_ cm

# NMLC SEA TURTLE ADMISSION DATA SHEET, p. 2

Patient ID #: \_\_\_\_\_ Patient Name: \_\_\_\_\_

Determine the sea turtle's weight using your calculations from the previous page and the graph below:



Weight = \_\_\_\_\_ kg

X-Ray Observations:

Water Quality:

pH = \_\_\_\_\_

Salinity = \_\_\_\_\_ ppt

Turbidity = \_\_\_\_\_

Temperature = \_\_\_\_\_