

**WLE****STAT**
(may incur additional charges)**Previous Case#**
_____**VETERINARY DIAGNOSTIC LABORATORY**University of Illinois at Urbana-Champaign
2001 South Lincoln Avenue
Urbana, IL 61802-6178**Tel:** (217) 333-1620 **Fax:** (217) 244-2439**Email:** vdireceiving@vetmed.illinois.edu**Website:** <https://vdl.vetmed.illinois.edu/>**WILDLIFE EPIDEMIOLOGY****CLIENT INFORMATION**

Account # _____

Clinic/Hospital _____

Referring Veterinarian _____

Address _____

City, State, Zip _____

Phone _____

Email _____

FEIN # _____

☐ New Client☐ Account Updates**OWNER INFORMATION**

Owner Name _____

City, State, Zip _____

ANIMAL INFORMATION

Species _____

Animal ID _____

See reverse for more IDs

SPECIMEN INFORMATIONType ☐ Whole Blood ☐ Tissue ☐ Feces ☐ Shed☐ Swab-Type _____ ☐ Other _____

Date Collected _____ Date Sent _____

Storage Method _____

Accession # Lab Use Only

INDIVIDUAL TEST

☐	Agamid adenovirus 1 qPCR
☐	Aves polyomavirus 1 qPCR
☐	Bd Chytrid qPCR
☐	Bsal Chytrid qPCR
☐	Box Turtle Adenovirus 1
☐	Box Turtle Mycoplasma
☐	Chelonid herpesvirus 5 qPCR
☐	Chlamydia pneumoniae qPCR
☐	Chlamydia psittaci qPCR
☐	Chlamydiaceae Family qPCR
☐	Conventional Consensus Adenovirus PCR - <i>includes sequencing</i>
☐	Conventional Consensus Herpesvirus PCR - <i>includes sequencing</i>
☐	Conventional Consensus Mycoplasma PCR - <i>includes sequencing</i>
☐	Cryptosporidium spp. PCR - <i>includes sequencing</i>
☐	Emydoidea Herpesvirus 1 qPCR
☐	FV3 Ranavirus qPCR
☐	Intranuclear coccidiosis of testudines (TINC) qPCR
☐	Mycoplasma agassizii qPCR
☐	Mycoplasma testudineum qPCR
☐	Nannizziopsis guarroi qPCR
☐	Ophidiomyces qPCR

INDIVIDUAL TEST- continued

☐	Pan-ranavirus qPCR
☐	Perkinsus qPCR
☐	Psittacid herpesvirus 1 qPCR
☐	Psittacine beak & feather disease virus qPCR
☐	Serpentovirus (Nidovirus) qPCR
☐	Terrapene Herpesvirus 1 qPCR
☐	Terrapene Herpesvirus 2 qPCR
☐	Testudinid herpesvirus 2 qPCR

PANELS

☐	Box Turtle Health Surveillance Panel qPCR - FV3, TerHV1, TerVH2, Myco, Adeno
☐	Box Turtle Upper Respiratory Panel - FV3, Terrapene Herpesvirus 1 and Box Turtle Mycoplasma qPCR's
☐	Tortoise Health Surveillance Panel qPCR - FV3, Con Herpes, M.ag, M.test, Adeno
☐	Tortoise Upper Respiratory Panel - FV3, M.ag, M.test, Con Herpes
☐	Turtle Health Surveillance Panel qPCR - FV3, Con Herpes, Con Myco, Adeno
☐	Turtle NOS Upper Respiratory Panel - FV3, Con Herpes, Con Myco

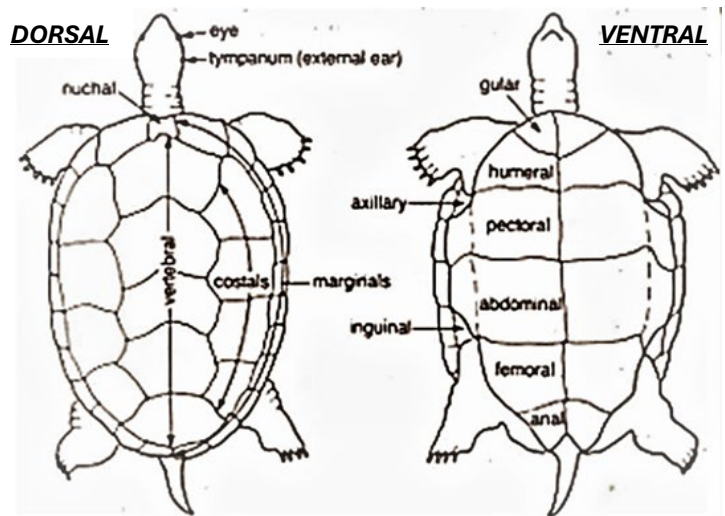
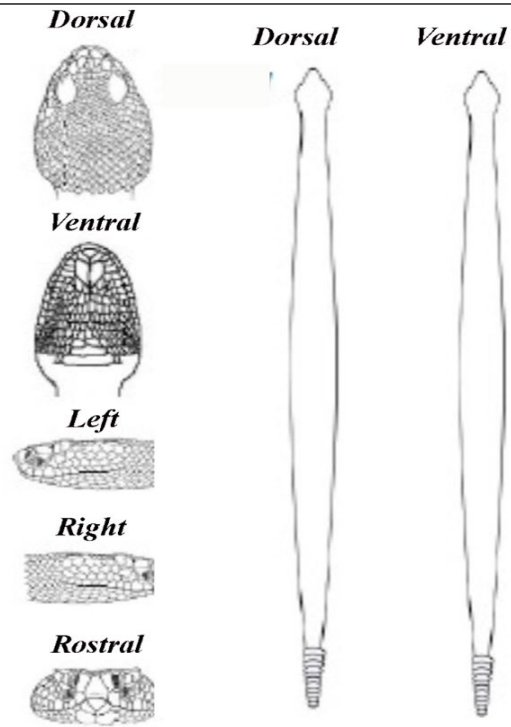
VDL- Received By (Initials) _____

History or Additional Information: Indicate signs, duration, stress factors, previous disease, treatments

MULTIPLE SPECIMEN IDENTIFICATION

Include separate spreadsheet for > 25 samples

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VDL- Received By (Initials) _____