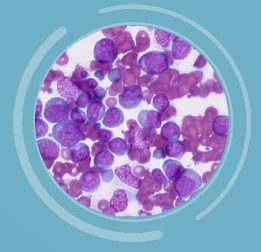# vetscan Imagyst®

Choosing the right patients for AI Masses

Skin/Subcutaneous Masses

Conduct the initial examination, and consider the patient's history, signalment and physical examination findings

Do Differential Diagnoses Include:
Histiocytoma
Mast Cell Tumour
Plasma Cell Tumour
Lipoma
Keratin Containing Cyst
Inflammation

NO ←

Is the mass located in area that would be much less indicative of AI Masses clinical profiles?

(i.e. mammary mass, an internal organ, a mass attached to bone)

YES → **Vetscan Imagyst AI Masses**

NO →

YES → **Vetscan Imagyst Digital Cytology**

Lymph Nodes

Conduct the initial examination, and consider the patient's history, signalment and physical examination findings

Does the patient have enlarged lymph nodes (lympadenopathy)?

NO ←

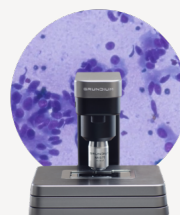Evaluation of lymph node for metastasis from primary tumour?

YES → **Vetscan Imagyst AI Masses**

YES → **Vetscan Imagyst Digital Cytology**

LOOK DEEPER

zoetis