

Pathology

[NSC205] The movement of cells and substances along a chemical gradient is known as _____.
chemotaxis

[NSC205] _____ is an example of the increment in the thickness cardiac muscle due to systemic hypertension.
hypertrophy

[NSC205] The deposition of calcium salts in dead and degenerating tissues in the setting of normal serum calcium levels and normal calcium metabolism is known as _____.
Dystrophic calcification

[NSC205] oncogenes were previously _____ before transformation.
protooncogenes

[NSC205] _____ is a product of inflammation due to bacterial infection and is composed of purulent inflammatory material, abundance of leukocytes (mostly neutrophils), the debris of dying and dead cells and bacteria.
Pus

[NSC205] Superantigens are associated with _____ shock.
septic shock

[NSC205] _____ is an example of a non-caseating granulomatous inflammatory disorder
syphilis

[NSC205] A tumour composed of cells with hyperchromatic nuclei, prominent nucleoli with variable cytoplasm and capable of metastasis is most likely a _____ tumour.
malignant

[NSC205] A 65 year old woman presented with abdominal swelling and weight loss. Histology of the mass removed at surgery showed cystically dilated cavities lined by malignant epithelial cells with multiple, scattered small, round, laminated calcifications. This type of calcification is known as _____.
Dystrophic calcification

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