

# Online Supplement

This data supplement has been provided by the authors to give the readers additional information about their work.

Supplement to: Vos A, Kranenburg G, De Jong PA, Mali WPTM, Van Hecke W, Bleys RLAW, Isgum I, Vink A, Spiering W. The amount of calcifications in pseudoxanthoma elasticum patients is underestimated in computer tomographic imaging; a post-mortem correlation of histological and computed tomographic findings in two cases.

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**Supplemental table 1** List of examined tissue samples

Organs	Case 1	Case 2
Skin	Macroscopically affected skin	Macroscopically affected skin
	Macroscopically unaffected skin	Macroscopically unaffected skin
Heart	Ventricular myocardium	Ventricular myocardium
	Atrial myocardium	
	Atrioventricular node	Atrioventricular node
	Pericardium	
Vessels	Abdominal aorta	Abdominal aorta
	Thoracic aorta	Thoracic aorta
	Common carotid artery	Common carotid artery
	Coronary artery	Coronary artery
	Celiac trunk	Celiac trunk
	Splenic artery	Splenic artery
	Superior mesenteric artery	Superior mesenteric artery
	Renal artery	Renal artery
		Inferior mesenteric artery
		Common iliac artery
		Internal iliac artery
	External iliac artery	External iliac artery
	Femoral artery	Superficial femoral artery
	Anterior tibial artery	Anterior tibial artery

	Intracranial internal carotid artery  Vertebral artery  Basilar artery	Intracranial internal carotid artery  Anterior cerebral artery  Medial cerebral artery  Posterior cerebral artery  Vertebral artery  Basilar artery
Digestive system	Esophagus  Stomach  Liver	Esophagus  Stomach  Liver  Pancreas
Respiratory system	Lungs with pleura  Trachea	Lungs with pleura
Genitourinary system	Bladder  Kidney	Testicle  Prostate  Bladder  Kidney
Hematopoietic system	Spleen  Bone marrow  Lymph node	Spleen  Bone marrow  Lymph node
Endocrine system	Adrenal  Thyroid	Adrenal  Thyroid
Central nervous system	Spinal cord  Cerebral cortex	Cerebral cortex

	Cerebellum Basal nuclei Hippocampus Brain stem	Cerebellum Basal nuclei Hippocampus Brain stem
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