

## Recommended protocol for VIM

Obtained in run 52

03 Jan 2018

**Immunostainer**

Type: Dako Omnis

**Primary antibody**

Clone: V9  
Producer: Dako/Agilent  
Product no. / lot no.: M0725 / 00087553  
Diluent: Antibody Diluent  
Diluent producer / no.: Dako / K8006  
Dilution factor: 1:500  
Incubation time / temperature: 20 min. / 20°C

**Epitope retrieval, HIER**

Device: On Board / On Machine  
Buffer: Dako Omnis Target Retrieval Solution, High pH  
Heating time at max. temp.: 30 min.  
Maximum heating temp.: 97°C

**Visualization system**

Producer: Dako Omnis  
Product / no: EnVision Flex / GV800/GV823  
Linker: None  
Incubation time polymer: 20 min.  
Incubation temperature: 20°C

**Chromogen**

Producer: Dako Omnis  
Product / no: DAB+ Substrate Chromogen System / GV825  
Incubation time / temperature: 5 min. / 20°C  
Enhancement: None

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