

Open Peer Review on Qeios

Narrow band imaging (NBI)

Agostino Guida¹

1 Istituto Nazionale Tumori "Fondazione Pascale"

Potential competing interests: The author(s) declared that no potential competing interests exist.

Non-invasive imaging technique which allows, through emittings narrowed spectra of light-wavelengths of 415 nm (blue) and 540 nm (green), visualization of submucosal capillary vessels. Changes of morphology of such vessels are linked to alteration of neoangiogenesis and subsequently to presence of dysplasia/neoplasia.

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