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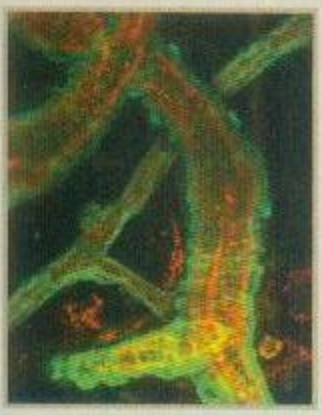
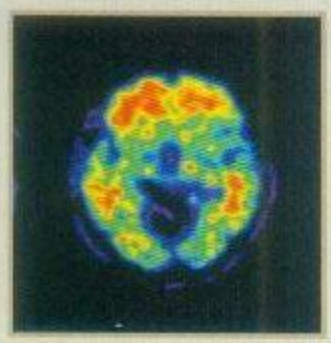


Small blood vessels induced by delivery of the growth factors FGF2 and FGF9. Pickering and colleagues show that inclusion of FGF9 induces smooth muscle cells (green) to wrap around endothelial-cell tubes (red), generating longer-lasting, vasoreactive microvessels (p 421). Credit: Marina Corral, based on reconstructed confocal images from Geoffrey Pickering.



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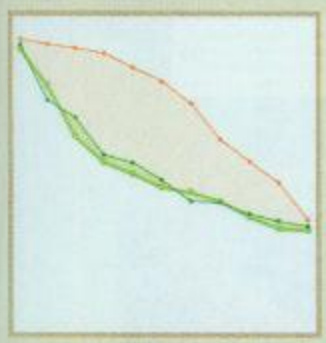

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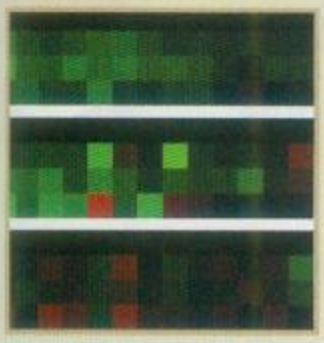

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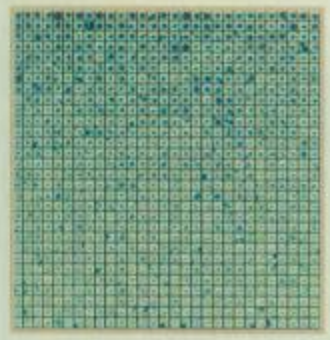

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