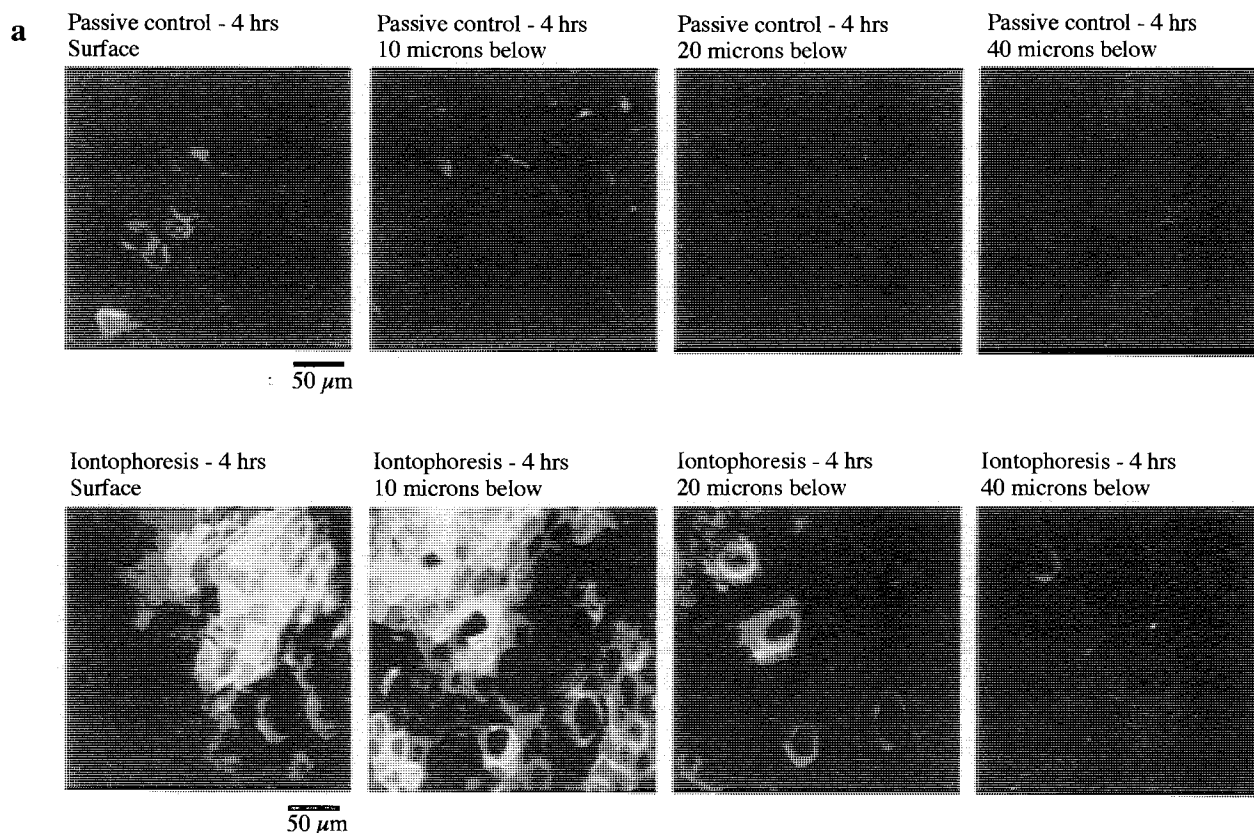


## Erratum

**Iontophoresis of Poly-L-lysines: The Role of Molecular Weight?** By Norris G. Turner, Laura Ferry, Matthew Price, Christopher Cullander, and Richard H. Guy. *Pharm. Res.* 14(10): 1322-1331 (1997).

Due to concern about the quality of reproduction of Figures 2-4 in the above paper, the figures with their legends are reproduced here:



**Fig. 2.** (a) LSCM images of HMS after (i) 4 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 4 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu$ m below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu$ m. (b) LSCM images of HMS after (i) 8 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 8 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu$ m below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu$ m. (c) LSCM images of HMS after (i) 16 hrs passive diffusion of 4 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 4 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu$ m below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu$ m.

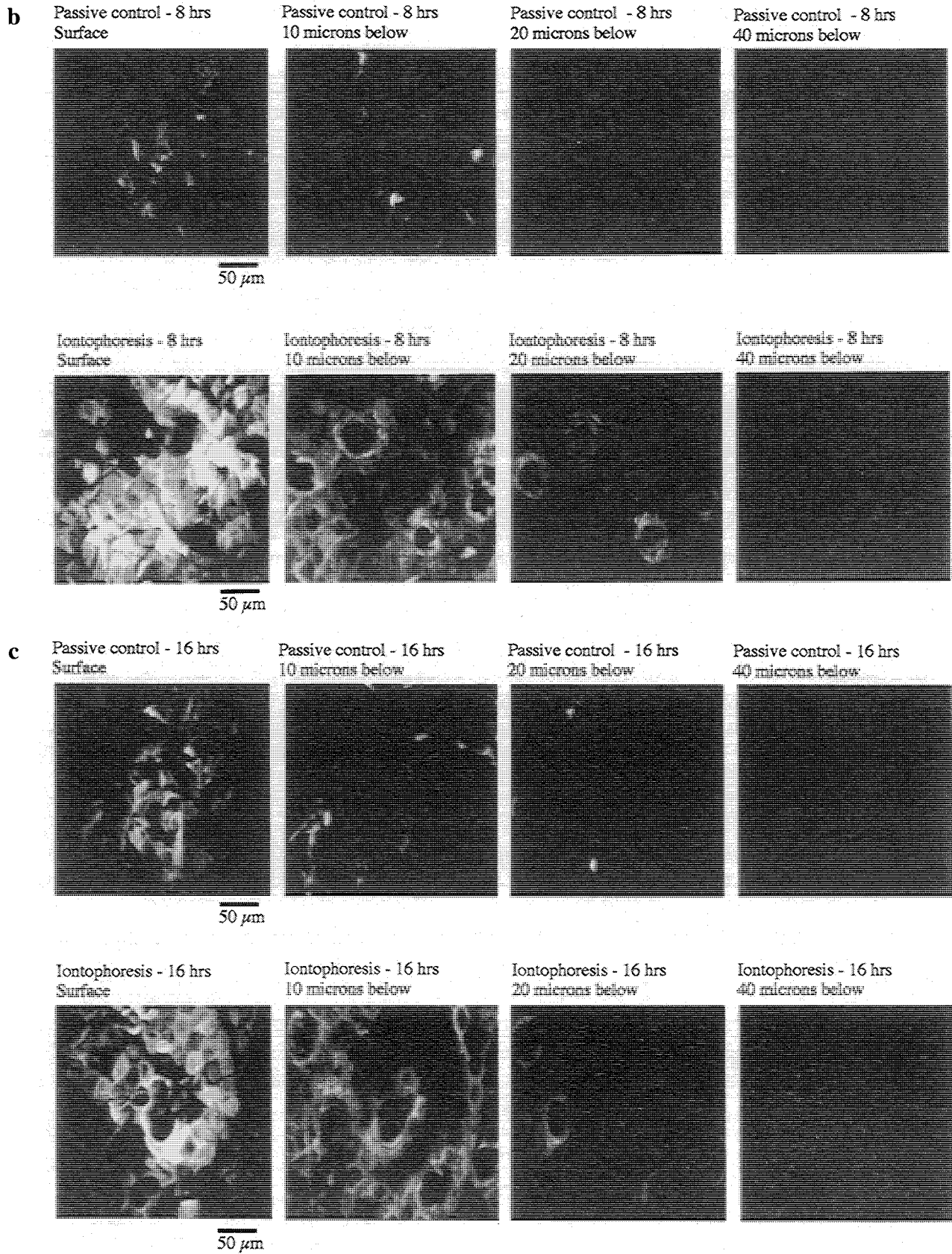
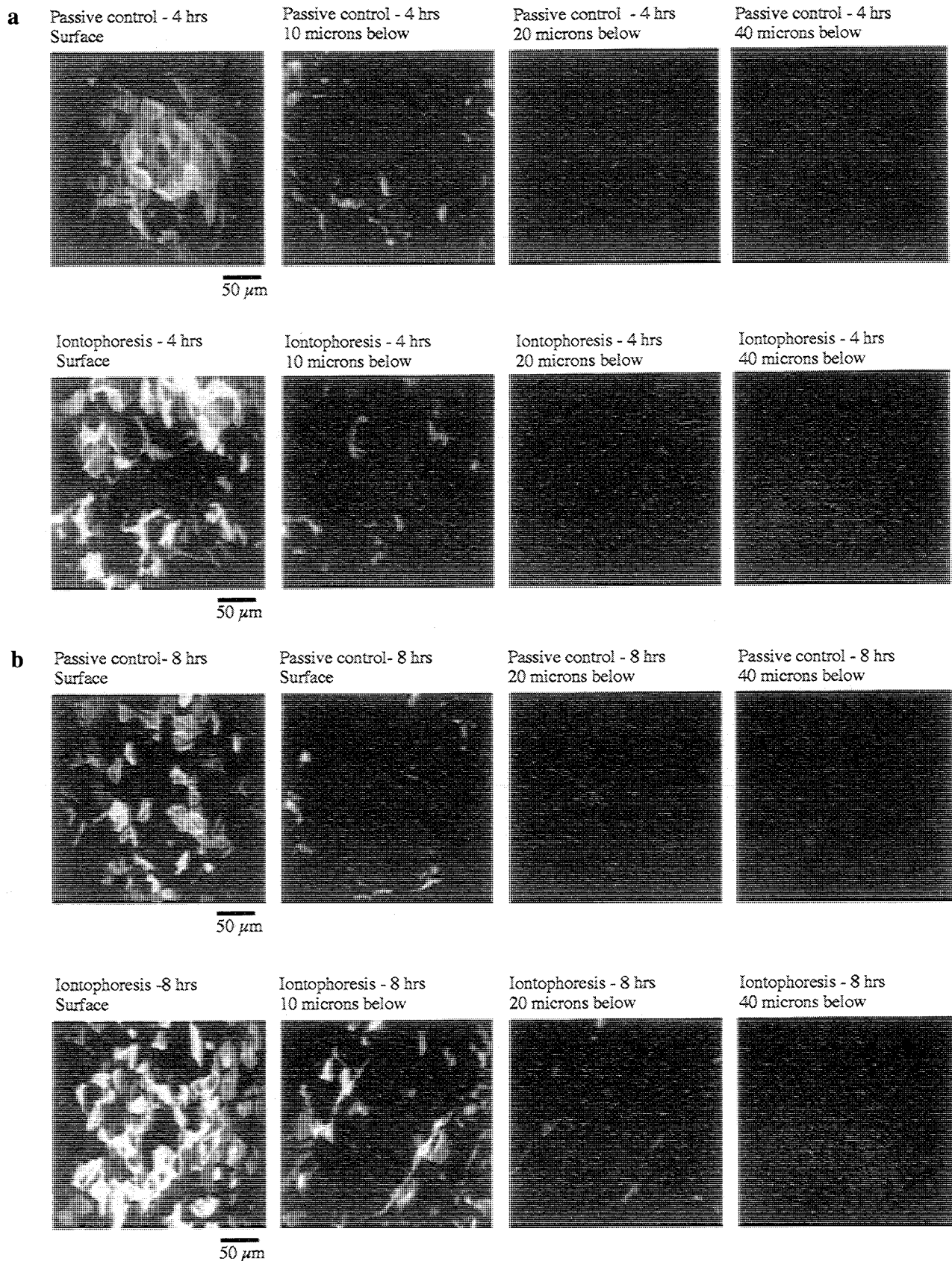


Fig. 2. Continued.



**Fig. 3.** (a) LSCM images of HMS after (i) 4 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 4 hrs anodal iontophoresis of 7 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu\text{m}$  below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu\text{m}$ . (b) LSCM images of HMS after (i) 8 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 8 hrs anodal iontophoresis of 7 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu\text{m}$  below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu\text{m}$ . (c) LSCM images of HMS after (i) 16 hrs passive diffusion of 7 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 7 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu\text{m}$  below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu\text{m}$ .

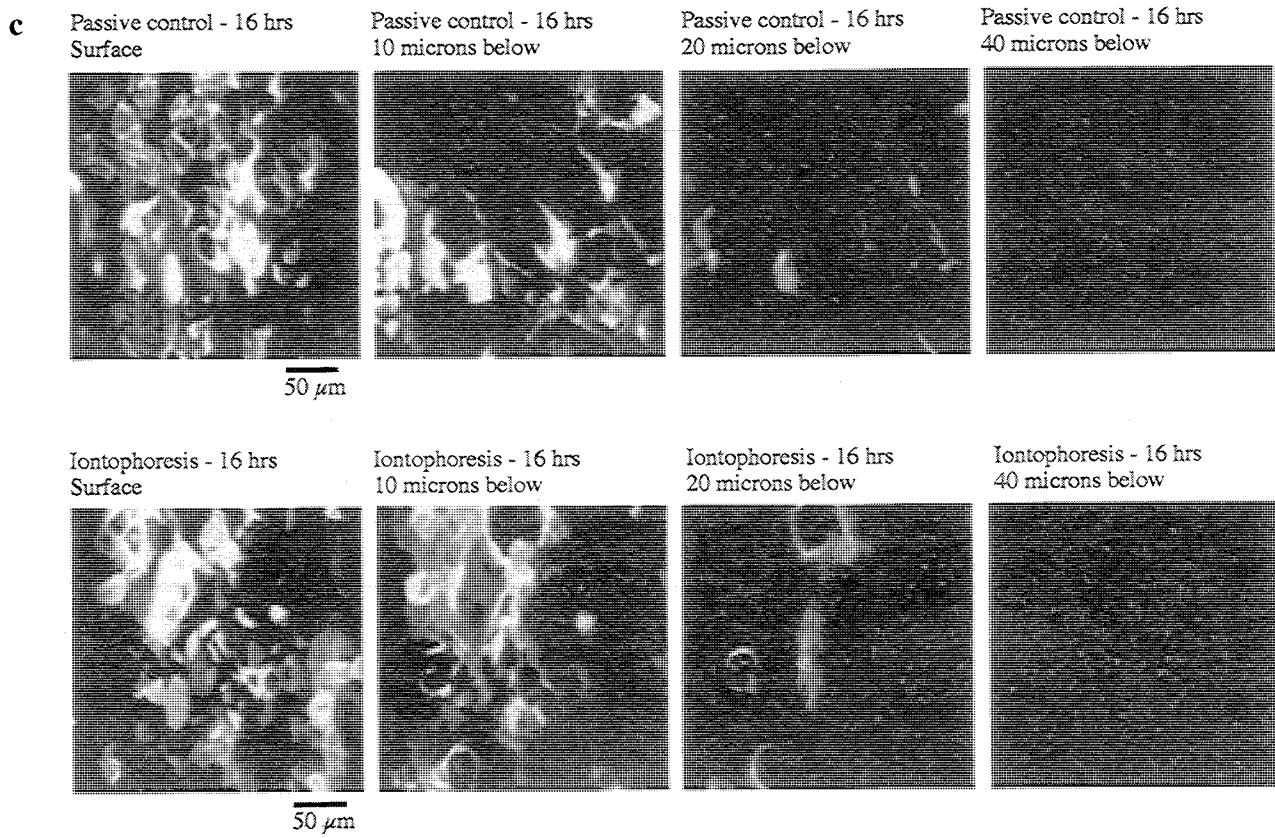
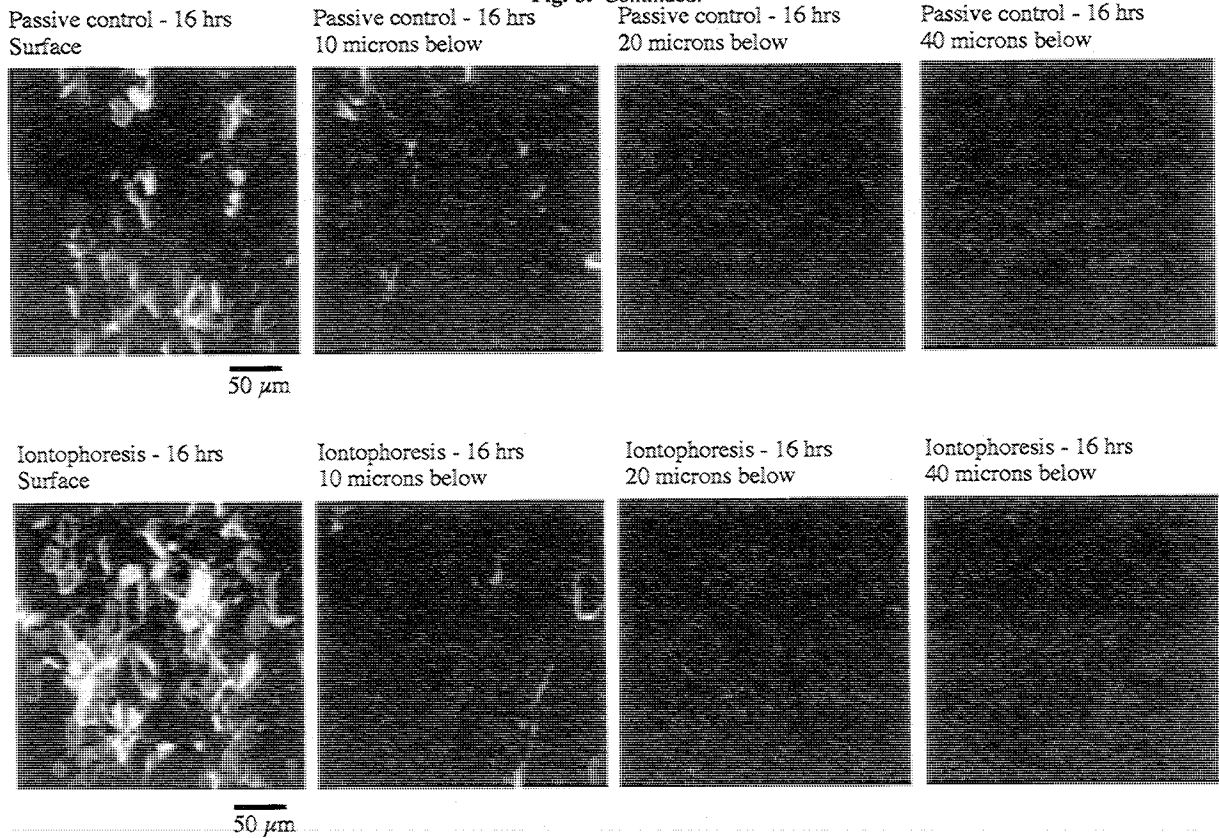


Fig. 3. Continued.



**Fig. 4.** LSCM images of HMS after (i) 16 hrs passive diffusion of 26 KDa FITC-PLL (upper panel), and (ii) 16 hrs anodal iontophoresis of 26 KDa FITC-PLL (lower panel). In both series, the images correspond to optical sectioning at 0, 10, 20 and 40  $\mu\text{m}$  below the skin surface (arranged from left to right). The magnification was 40x for all images. Scale bars are 50  $\mu\text{m}$ .