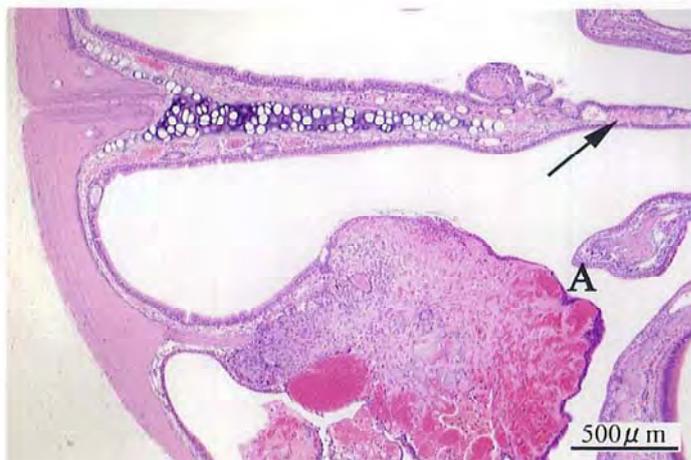


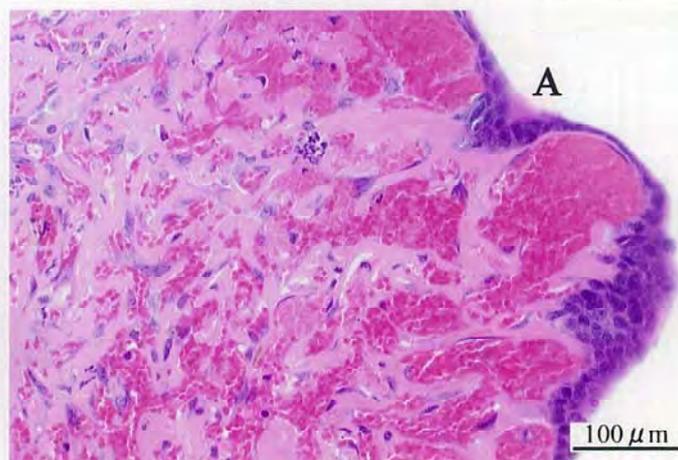
ブチル 2,3-エポキシプロピル エーテルのマウス
を用いた吸入によるがん原性試験報告書

試験番号 : 0438

PHOTOGRAPHS



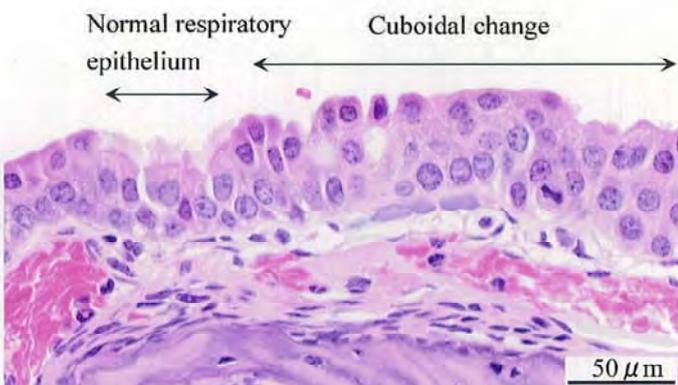
Photograph 1
Nasal cavity: Hemangioma (A) , Angiectasis (Arrow)
Mouse, Female, 45 ppm, Animal No. 0438-2335 (H&E)



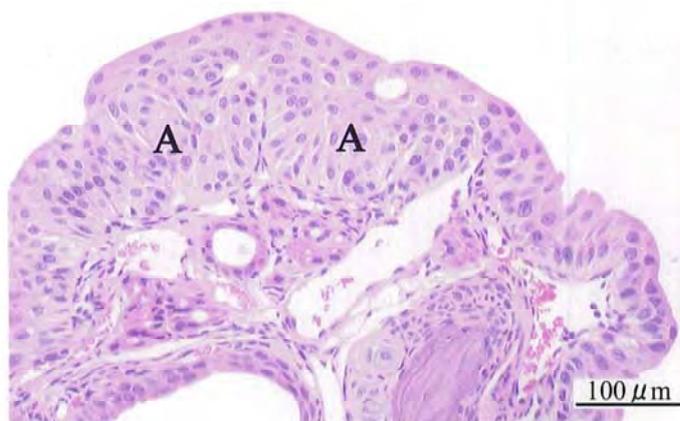
Photograph 2
Nasal cavity: Hemangioma
Higher magnification of photograph 1 (A).
Mouse, Female, 45 ppm, Animal No. 0438-2335 (H&E)



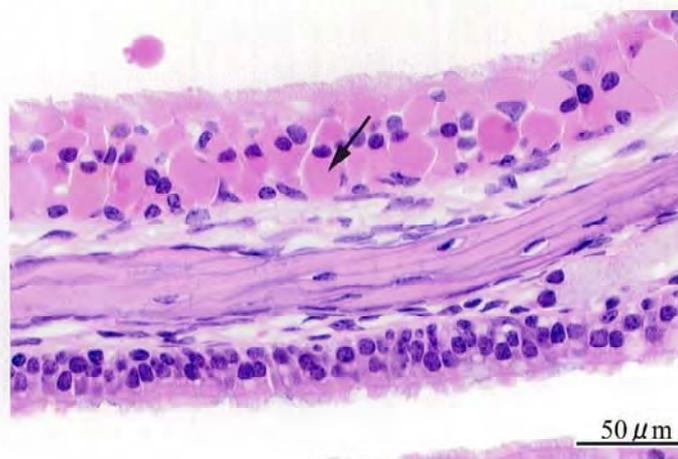
Photograph 3
Nasal cavity: Angiectasis
Higher magnification of photograph 1 (Arrow).
Mouse, Female, 45 ppm, Animal No. 0438-2335 (H&E)



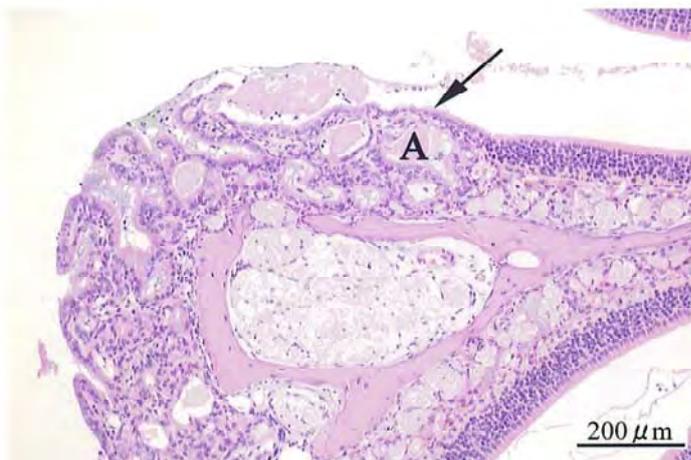
Photograph 4
Nasal cavity (respiratory epithelium): Cuboidal change
Mouse, Male, 15 ppm, Animal No. 0438-1203 (H&E)



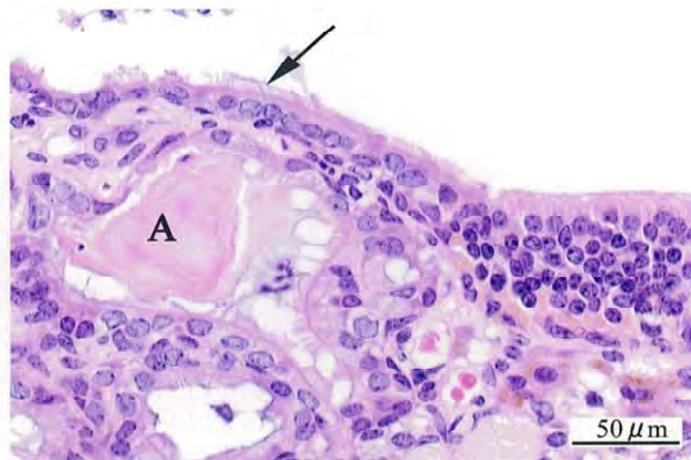
Photograph 5
Nasal cavity (transitional epithelium): Nodular hyperplasia (A)
Mouse, Male, 45 ppm, Animal No. 0438-1303 (H&E)



Photograph 6
Nasal cavity (respiratory epithelium): Eosinophilic change (Arrow)
Mouse, Male, 45 ppm, Animal No. 0438-1306 (H&E)



Photograph 7
Nasal cavity: Respiratory metaplasia of gland (A) and
respiratory metaplasia of olfactory epithelium (Arrow)
Mouse, Male, 45 ppm, Animal No. 0438-1302 (H&E)



Photograph 8
Nasal cavity: Respiratory metaplasia of gland (A) and
respiratory metaplasia of olfactory epithelium (Arrow).
Higher magnification of photograph 7.
Mouse, Male, 45 ppm, Animal No. 0438-1302 (H&E)