

Figure 1

N= each 6 to 11 mice

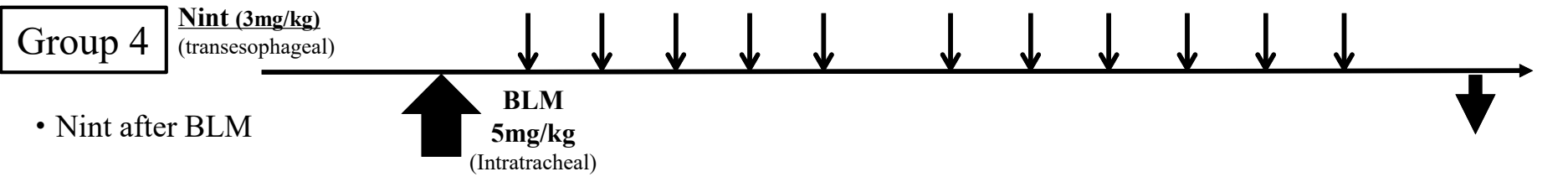
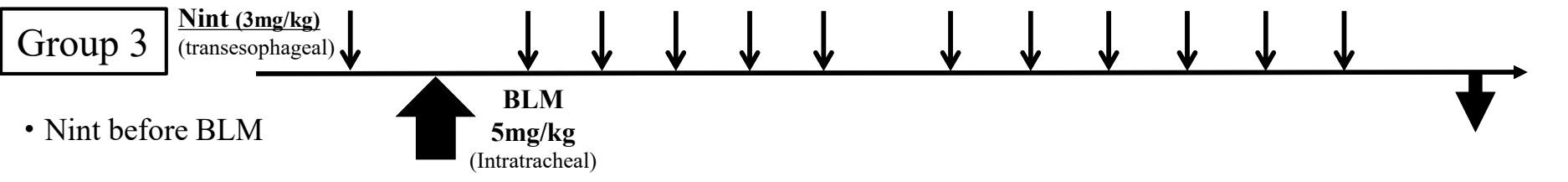
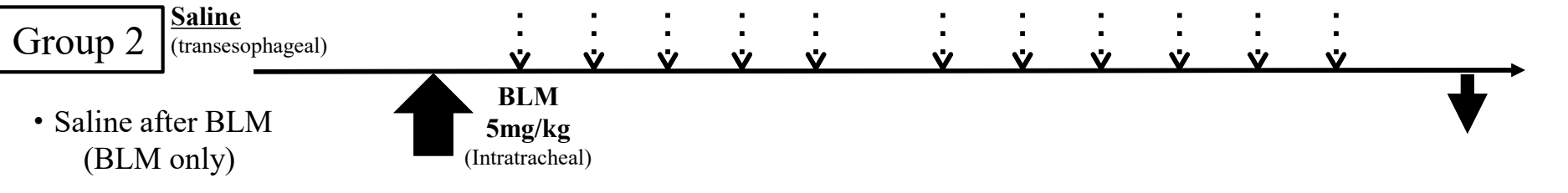
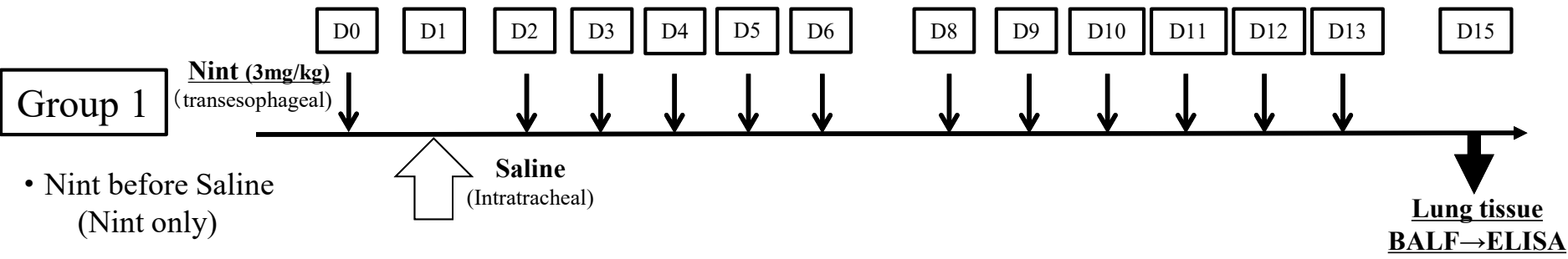


Figure 2

N=each 5 to 9 mice

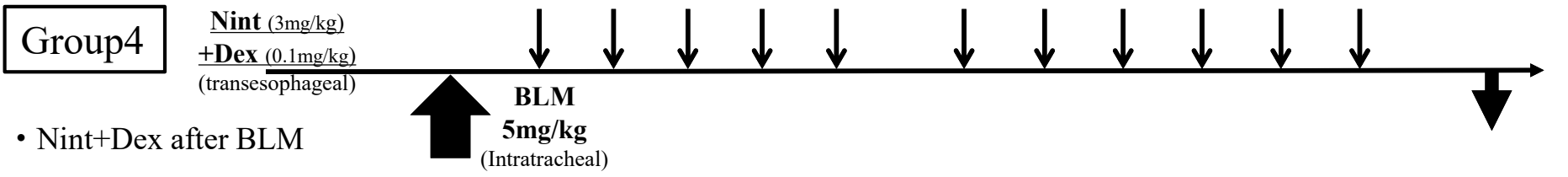
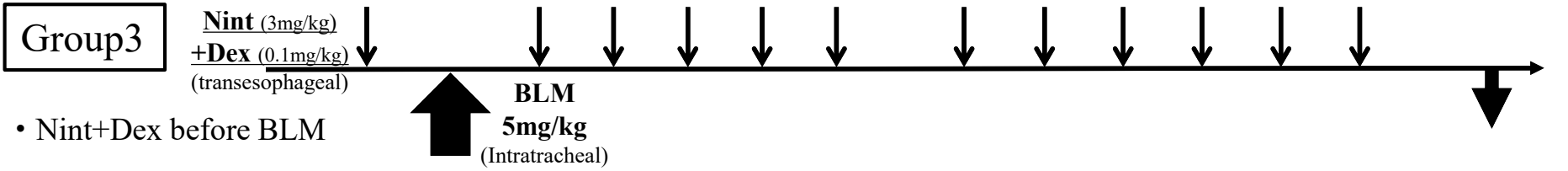
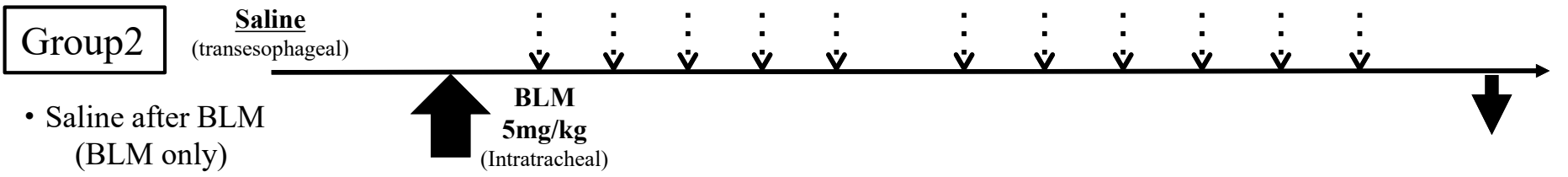
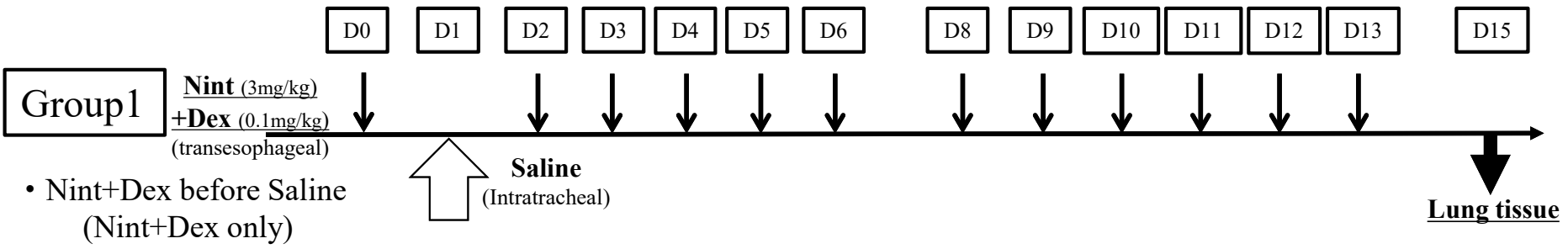
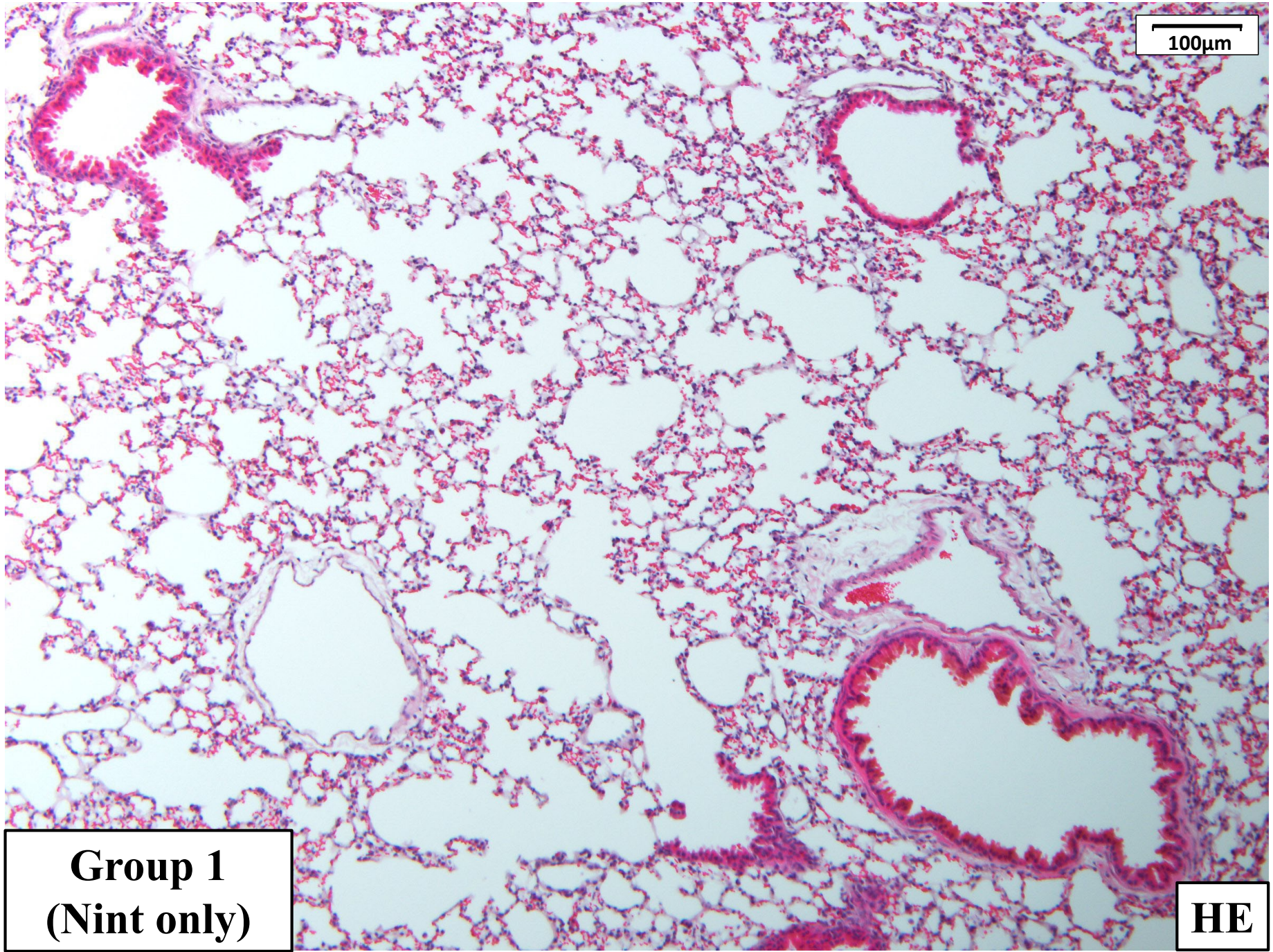


Figure 3A



**Group 1
(Nint only)**

HE

Figure 3B

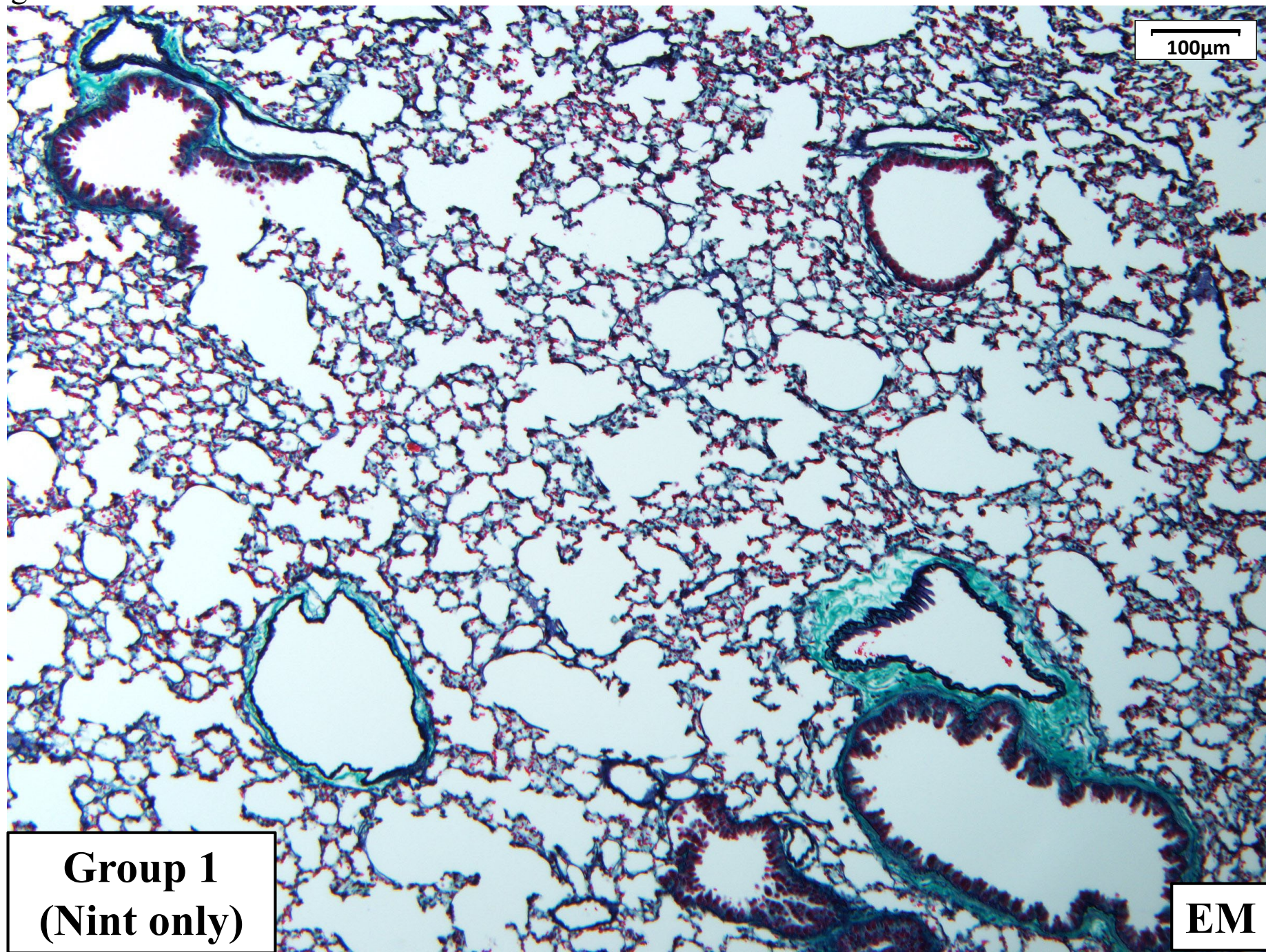
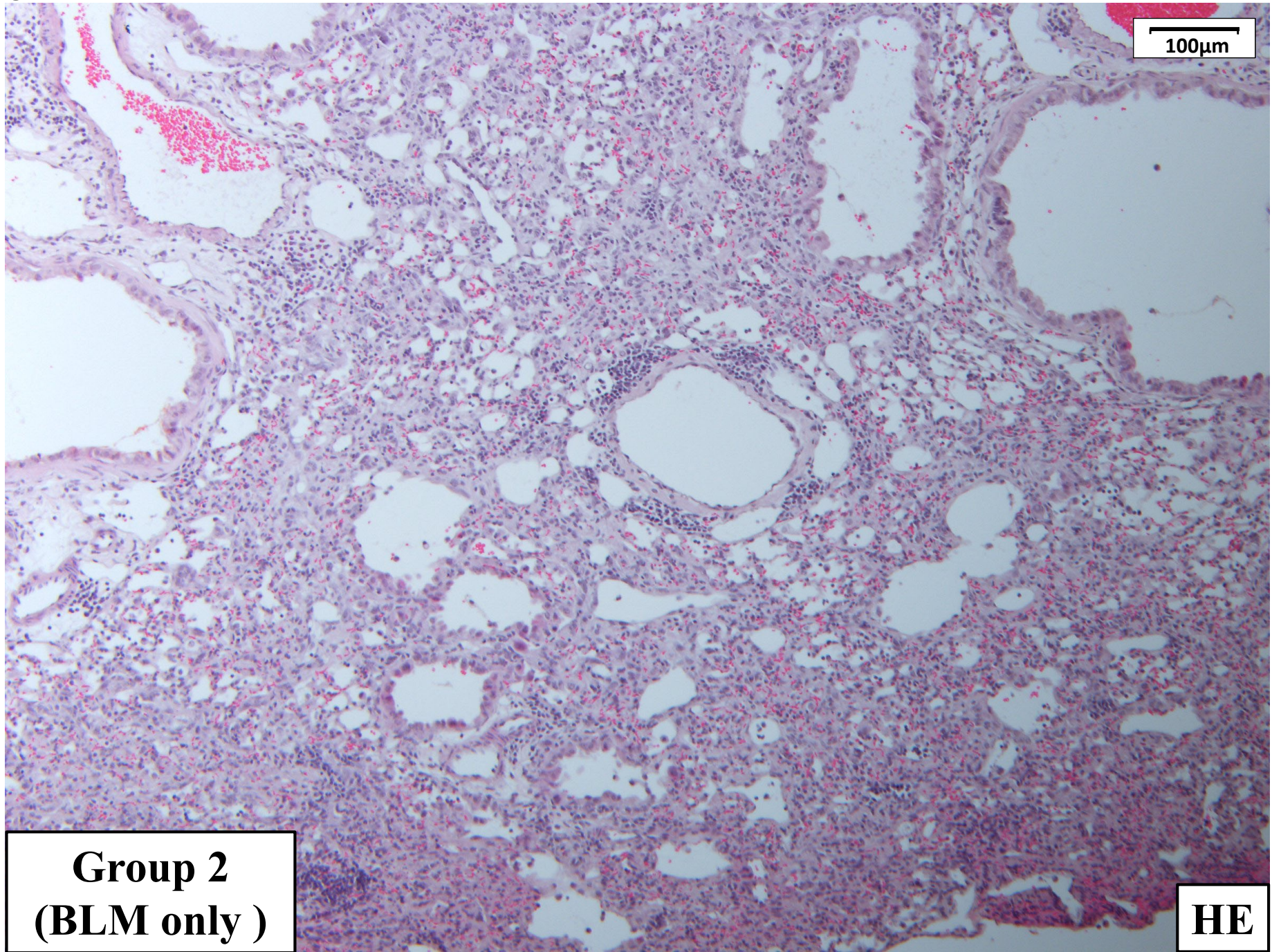


Figure 3C

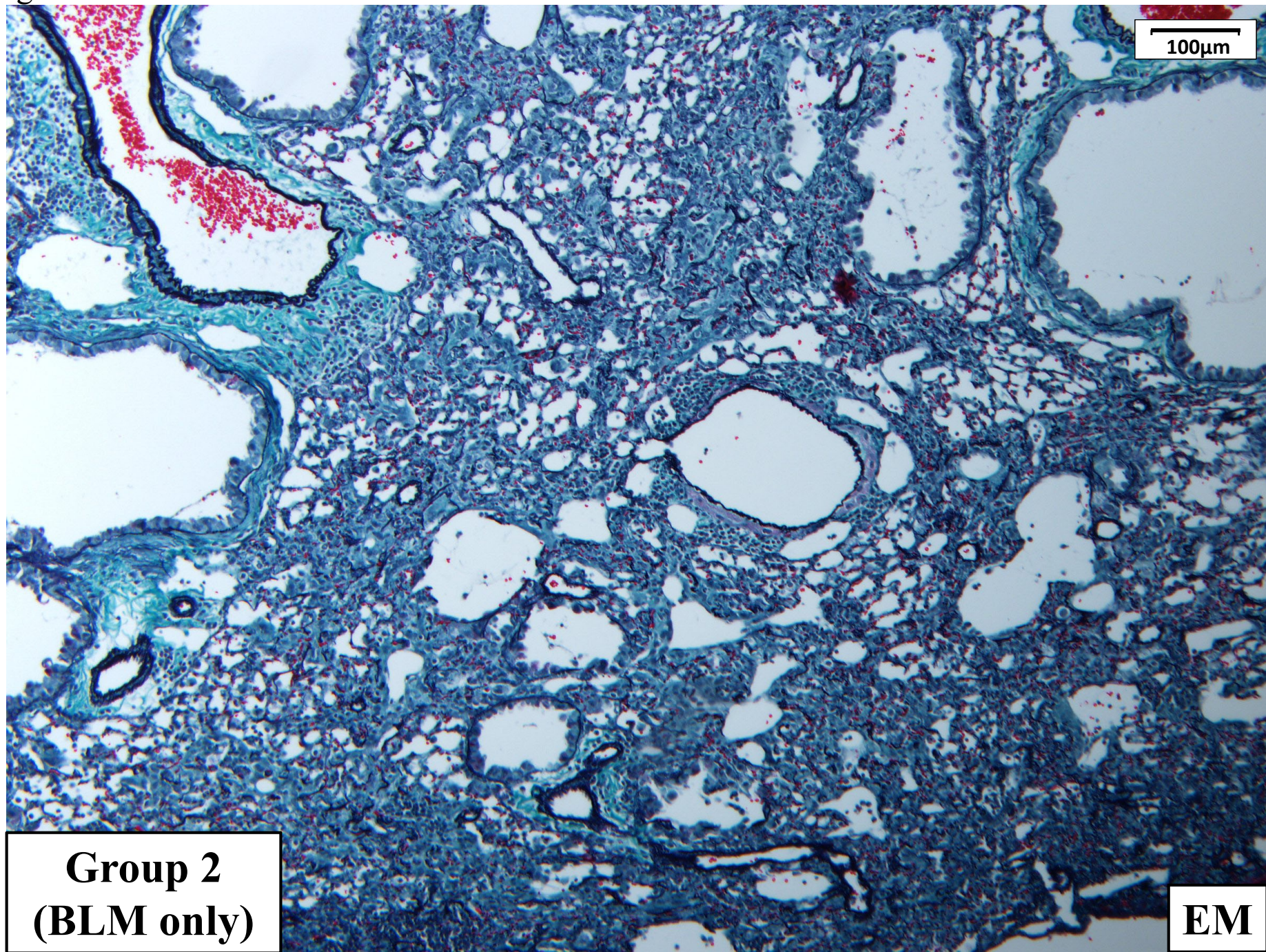


100 μ m

**Group 2
(BLM only)**

HE

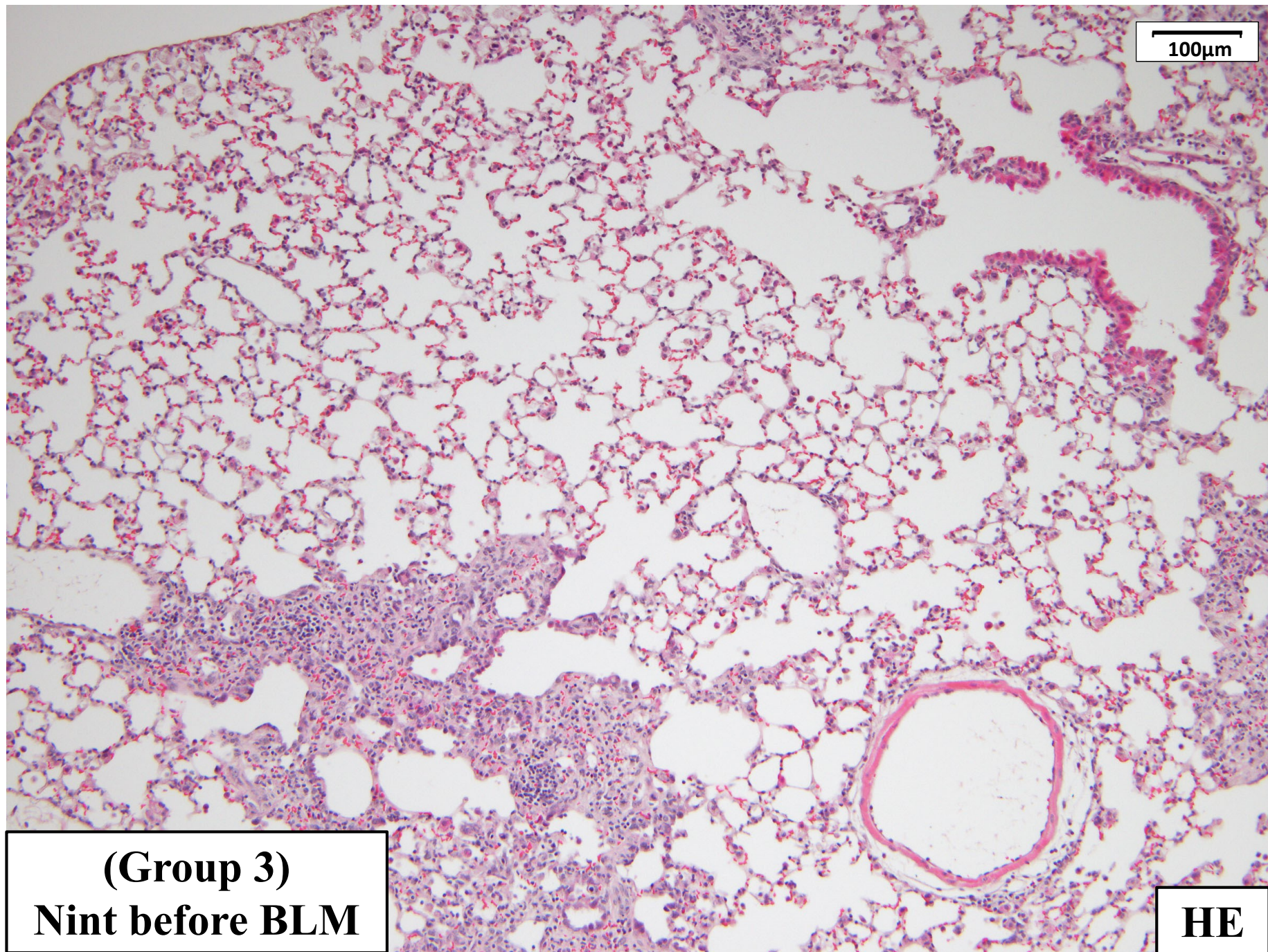
Figure 3D



**Group 2
(BLM only)**

EM

Figure 3E



(Group 3)
Nint before BLM

HE

Figure 3F

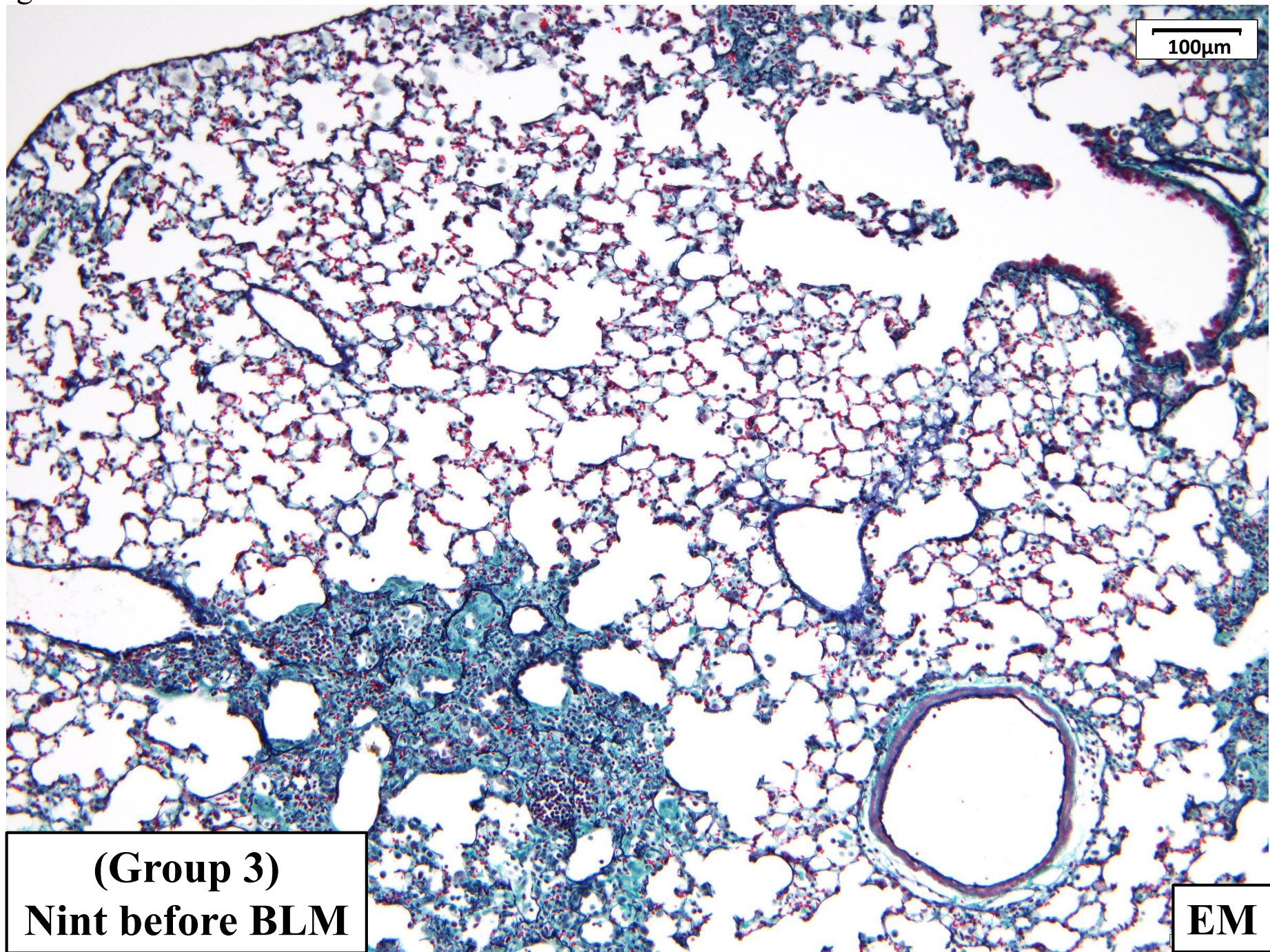
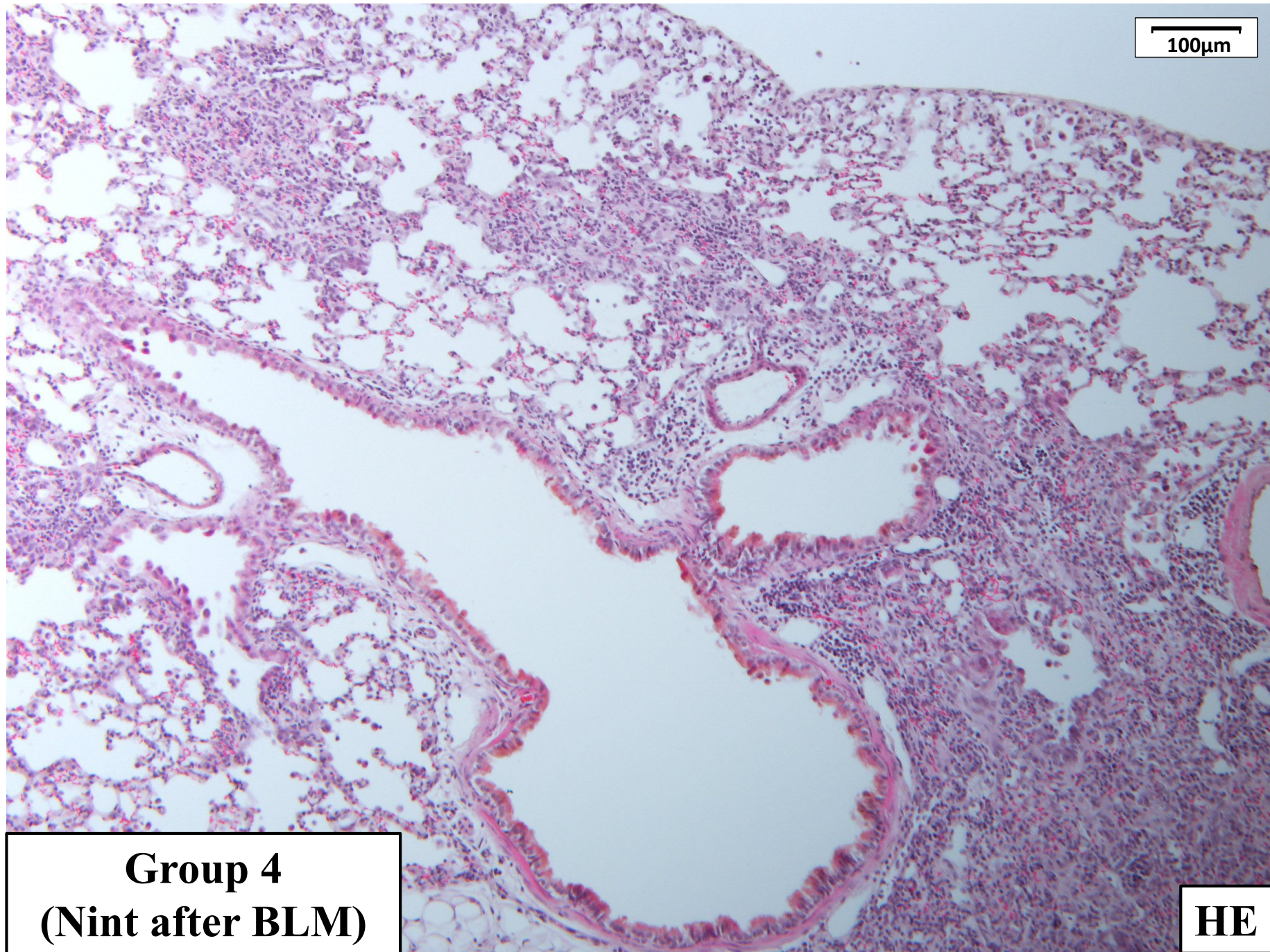


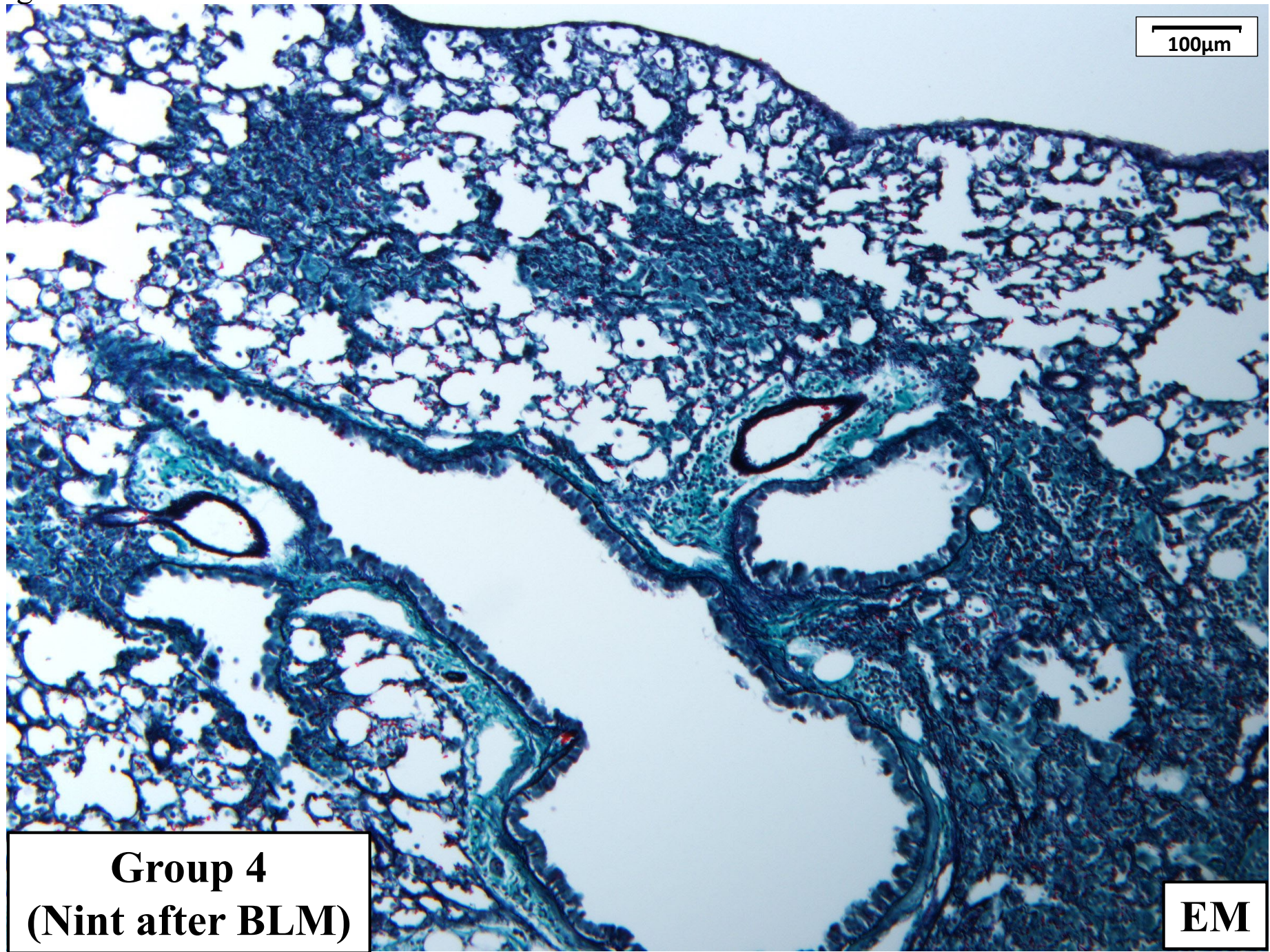
Figure 3G



Group 4
(Nint after BLM)

HE

Figure 3H



100 μ m

**Group 4
(Nint after BLM)**

EM

Figure 3I

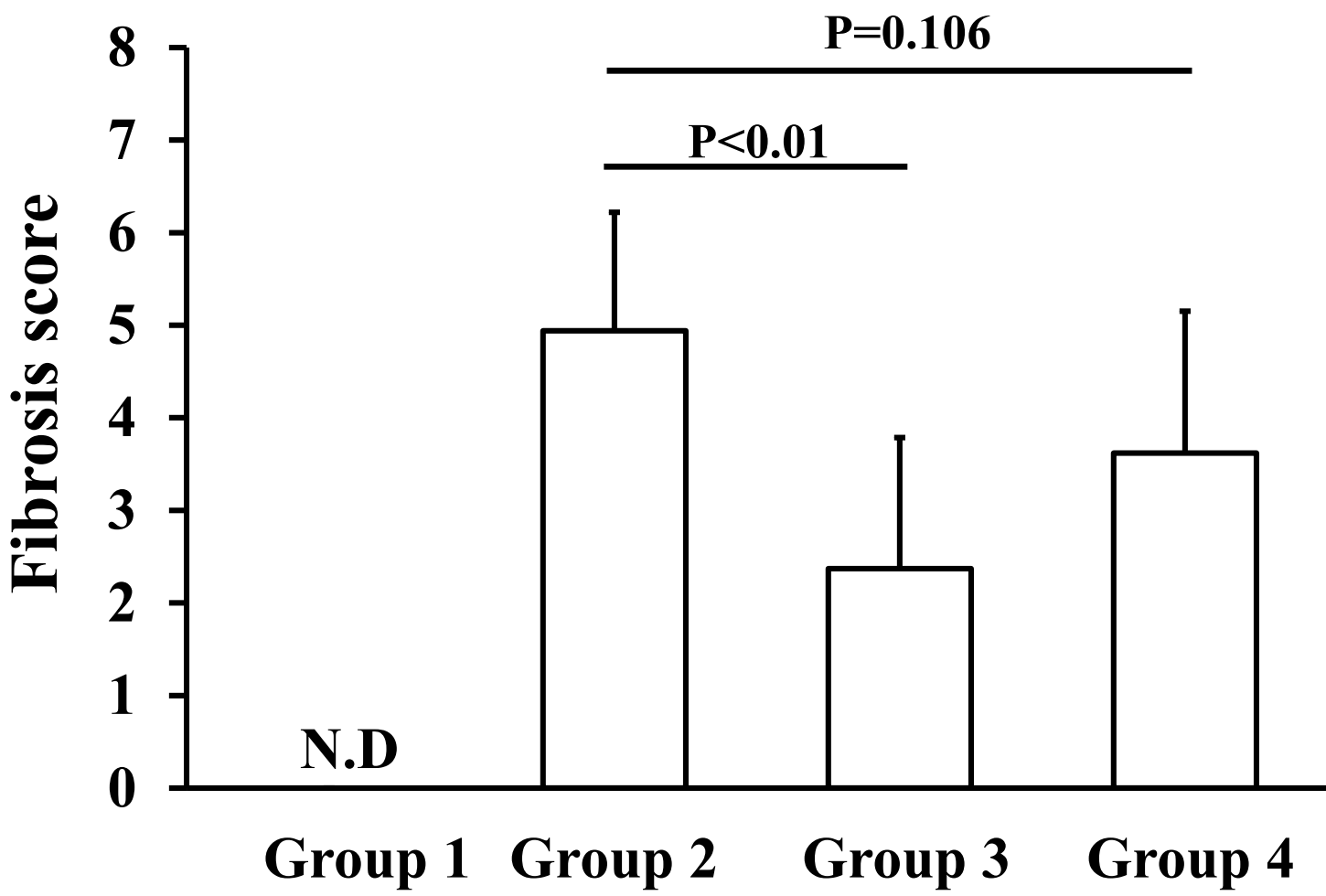


Figure 3J

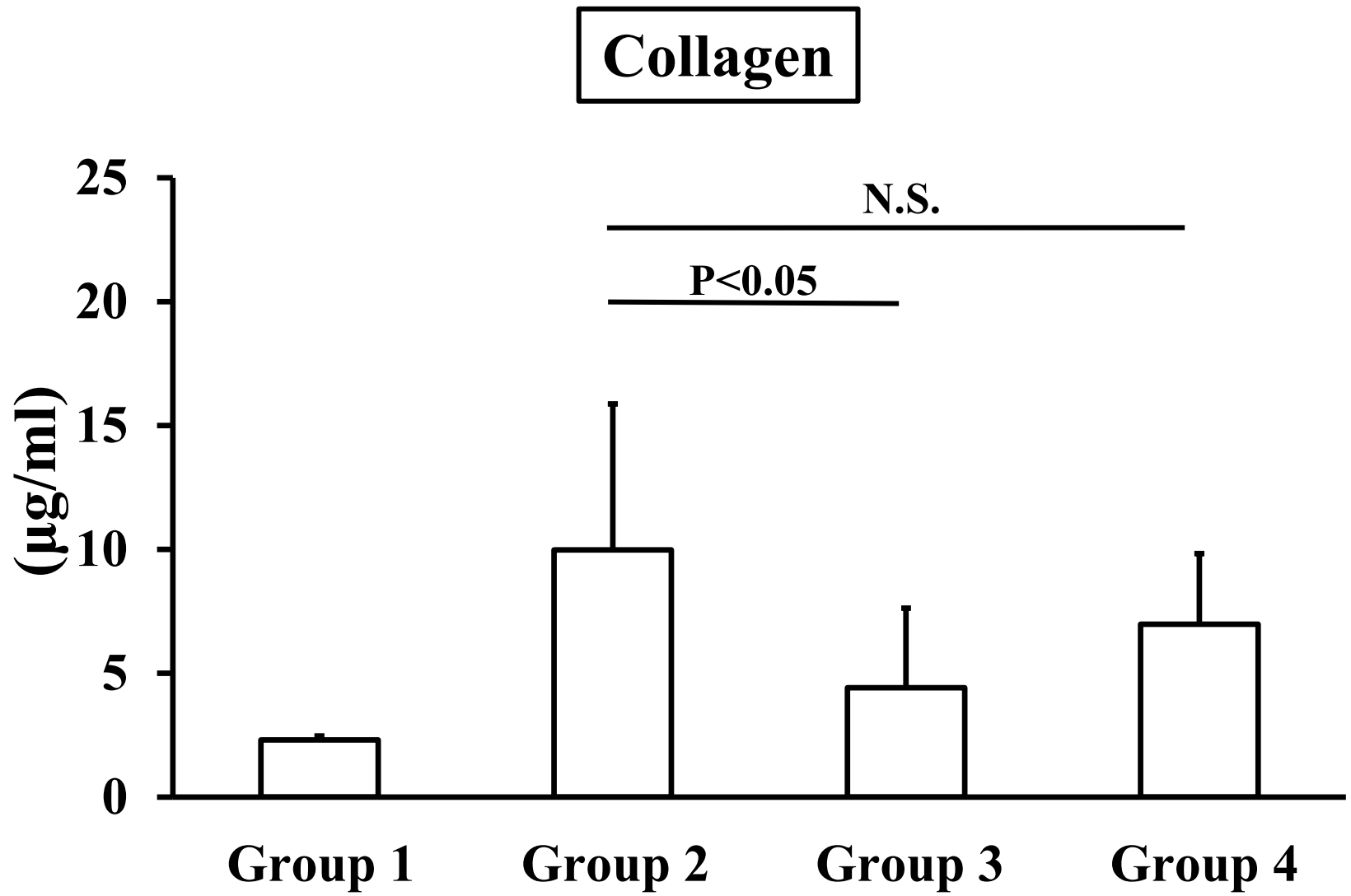


Figure 3K

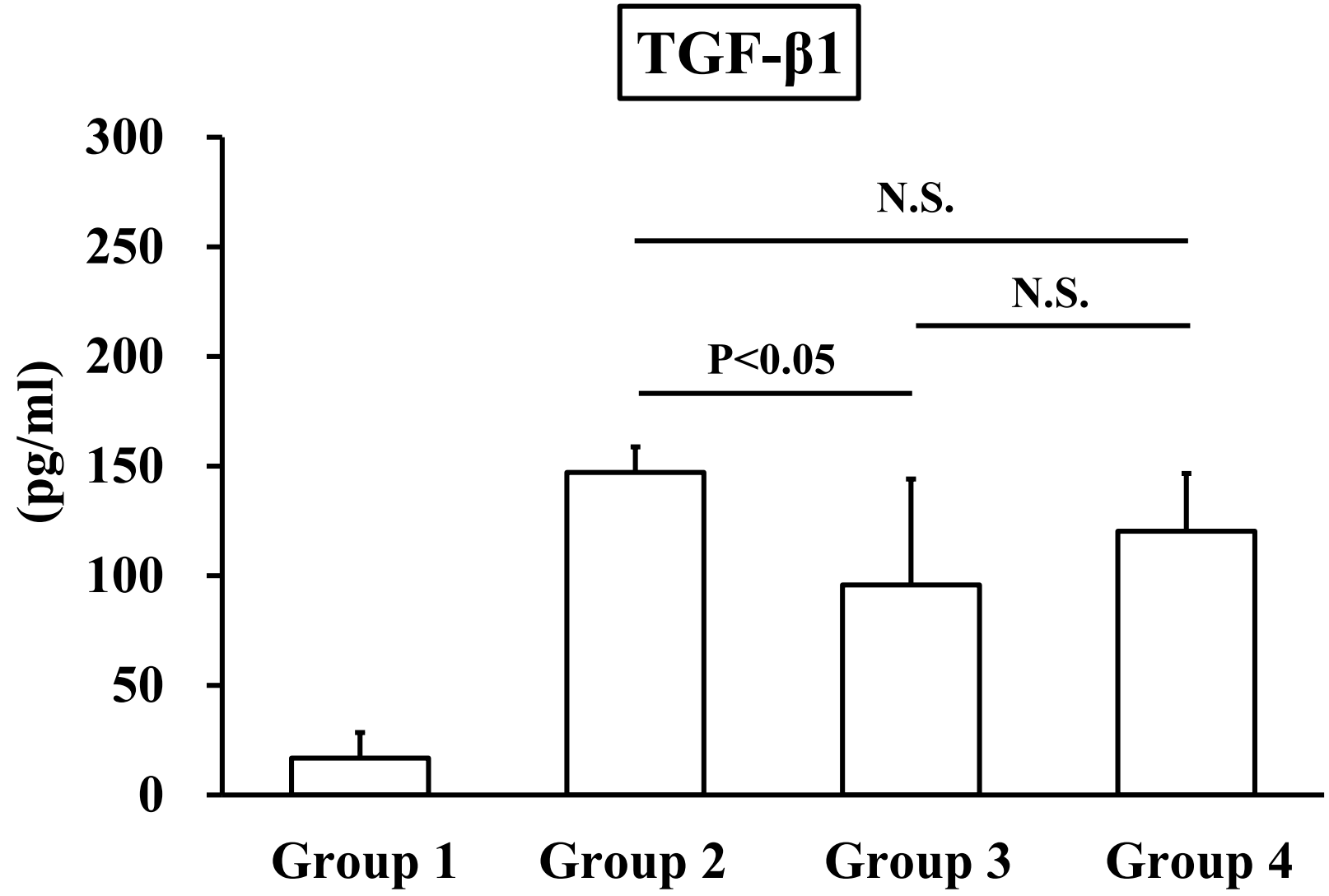


Figure 3L

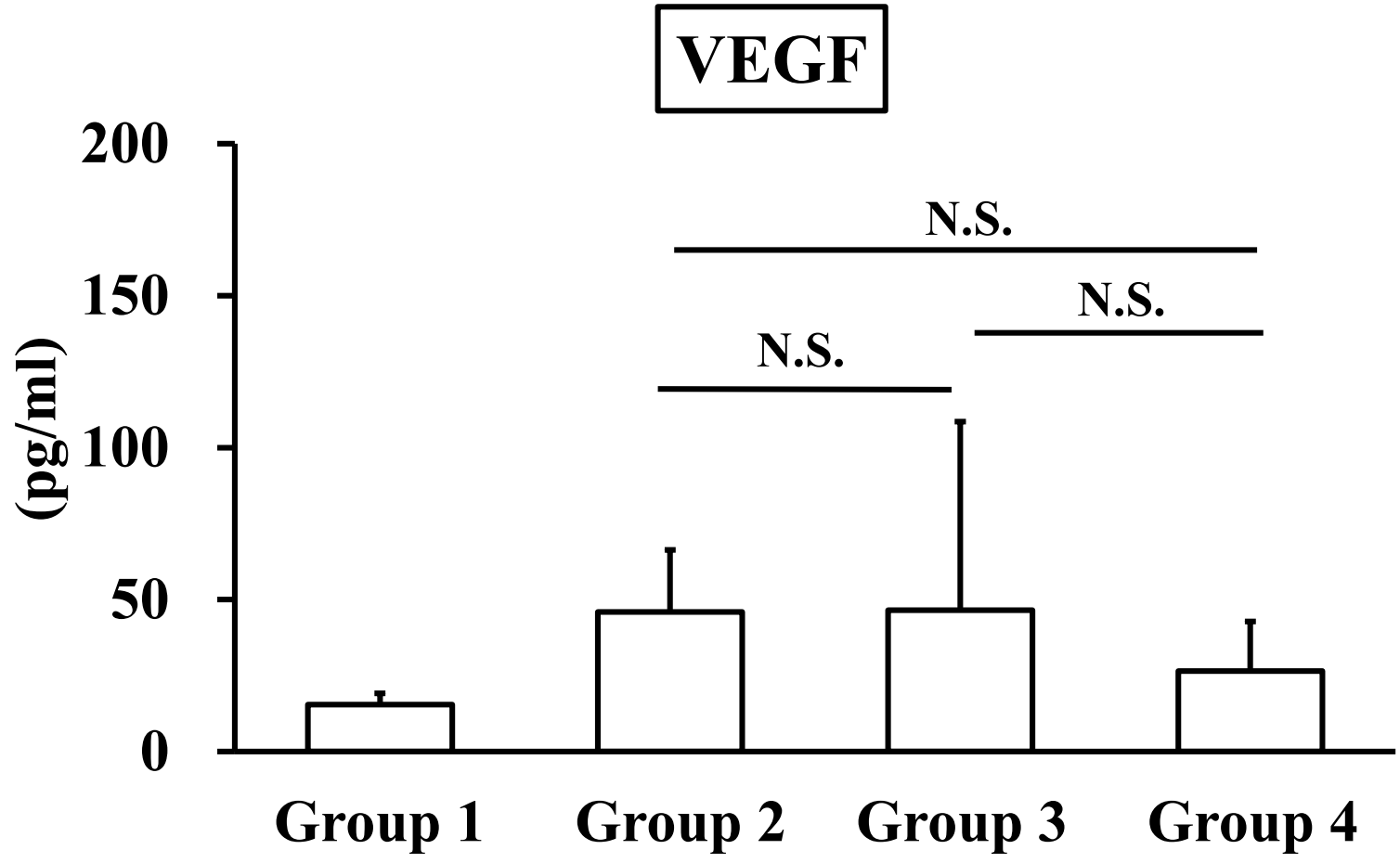


Figure 3M

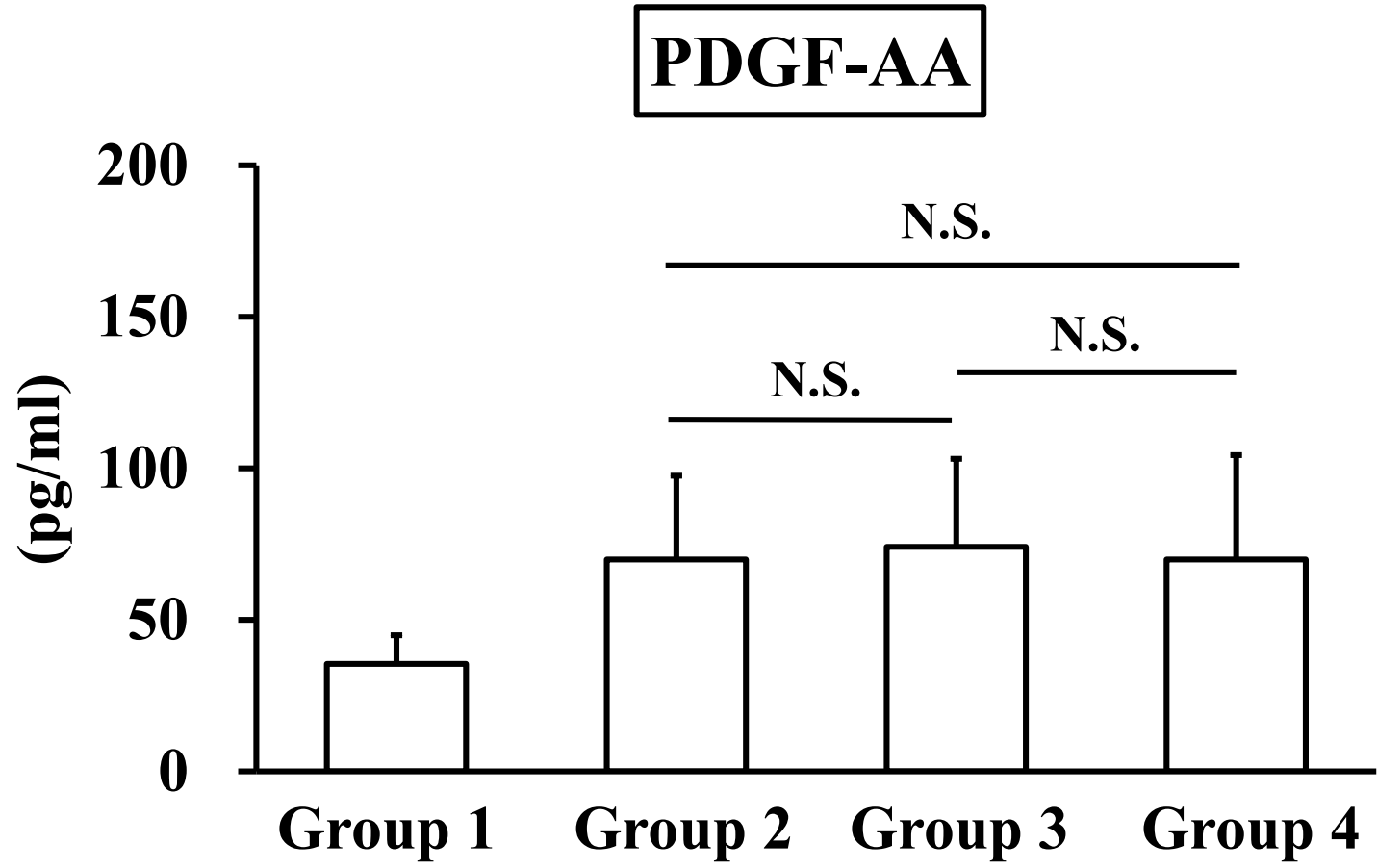


Figure 4A

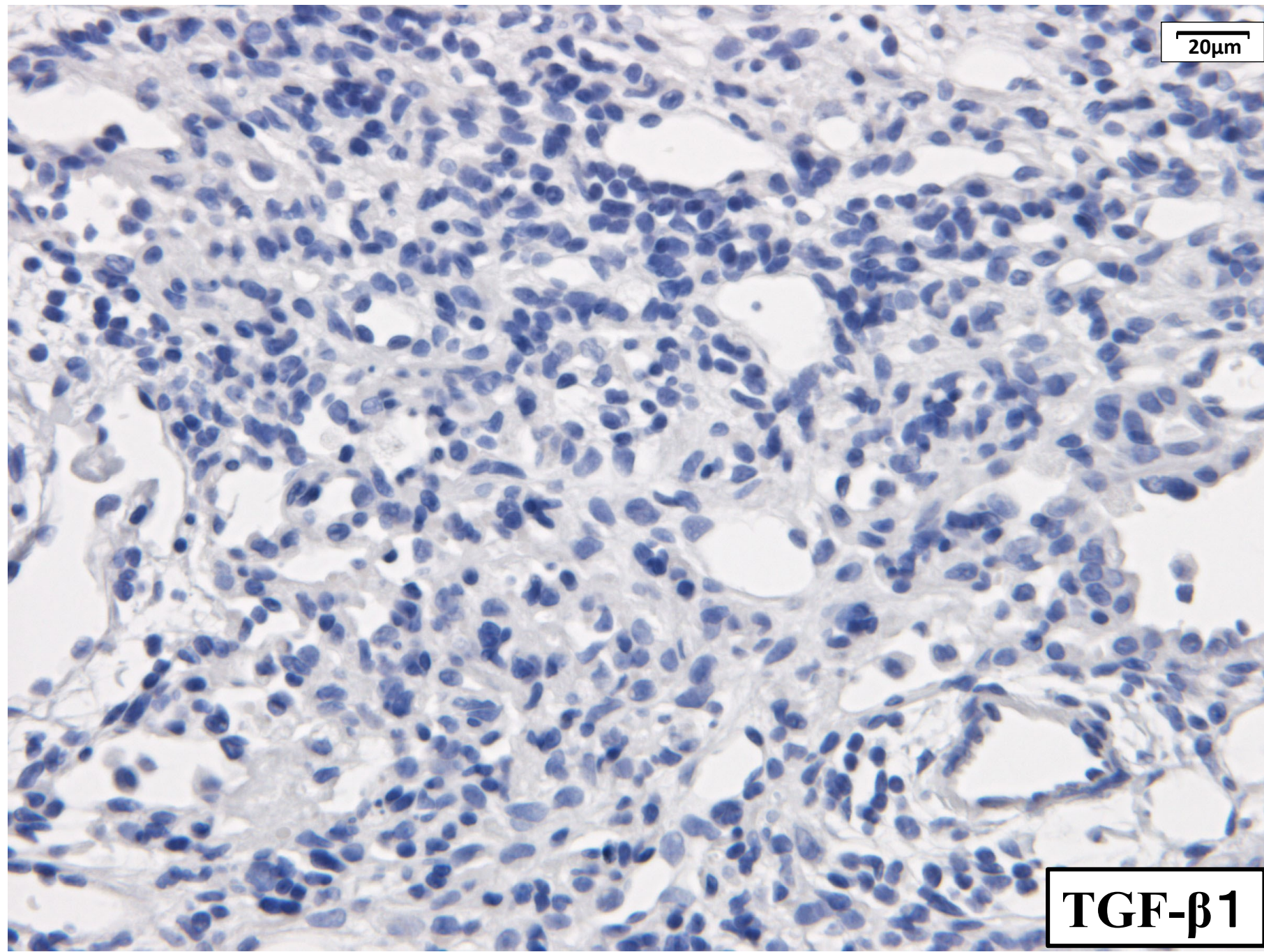


Figure 4B

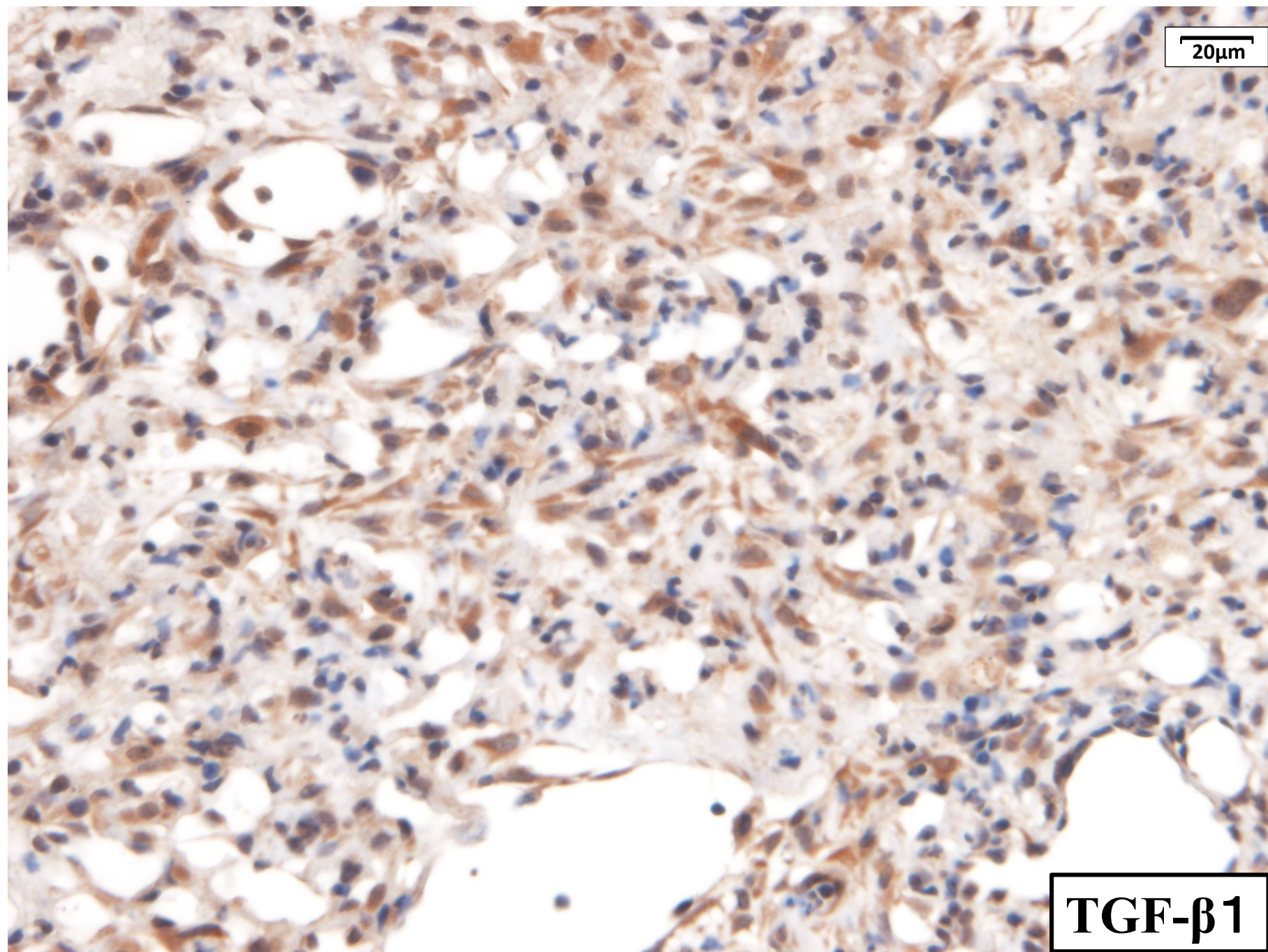


Figure 4C

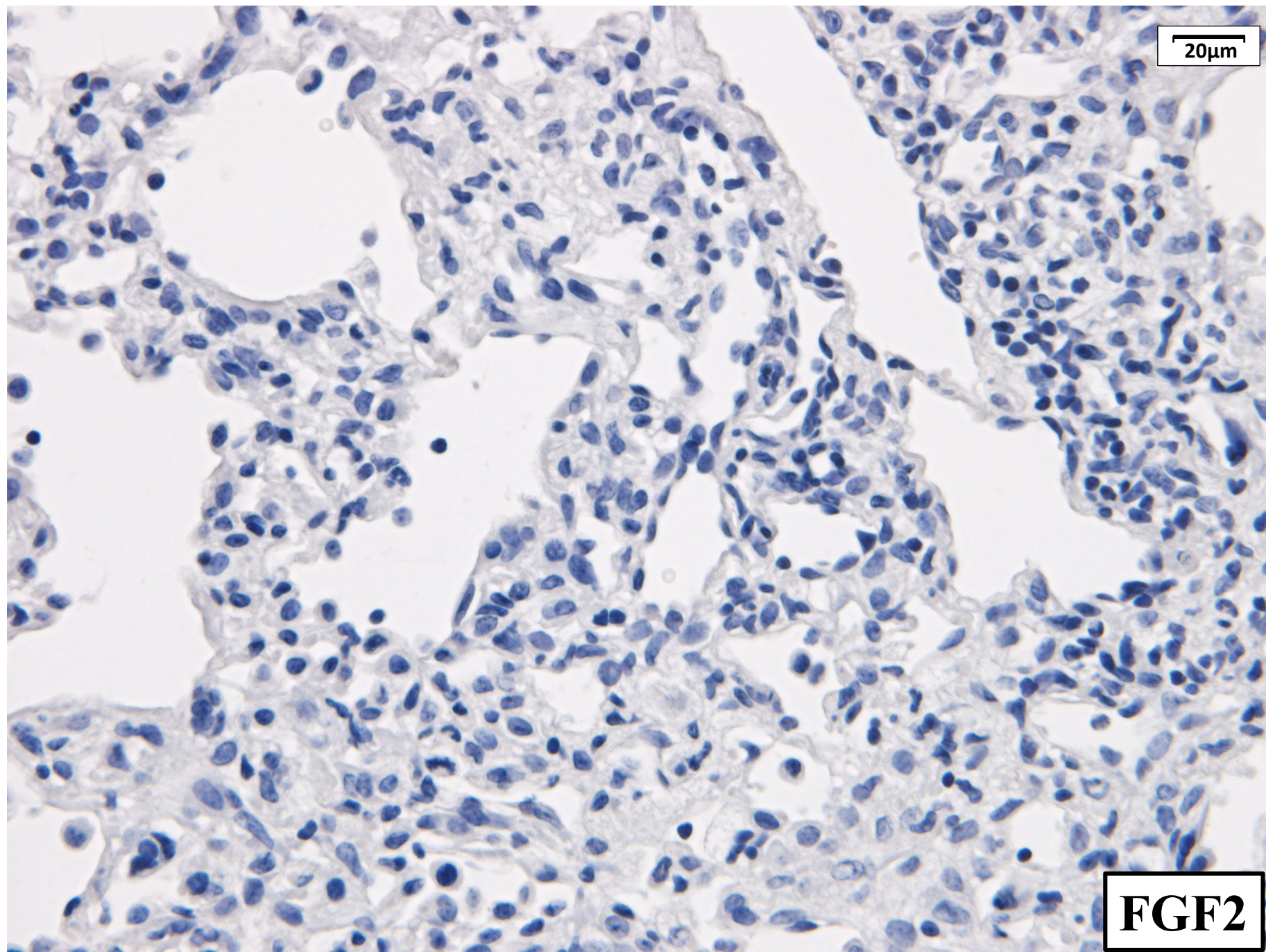


Figure 4D

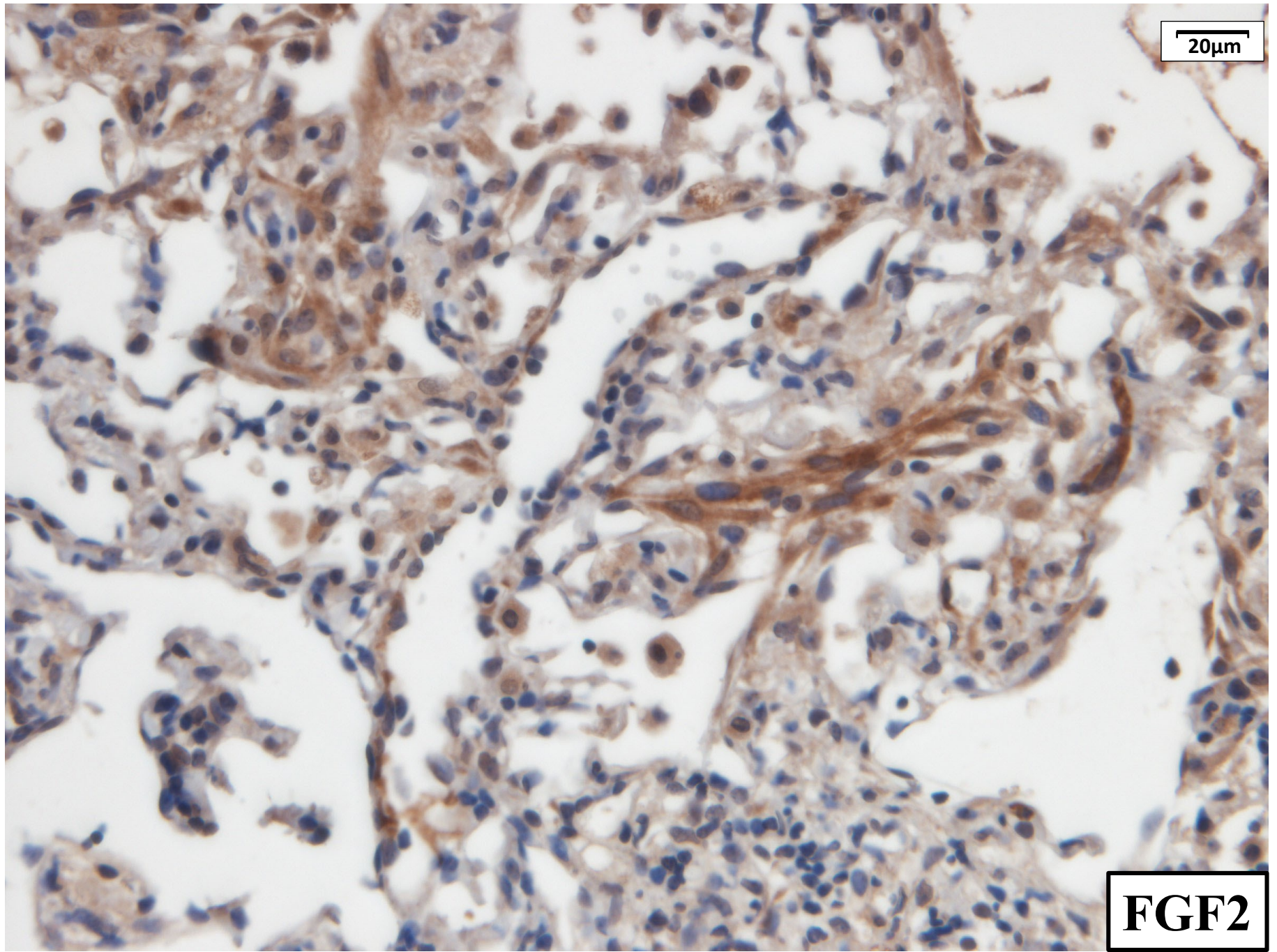


Figure 4E

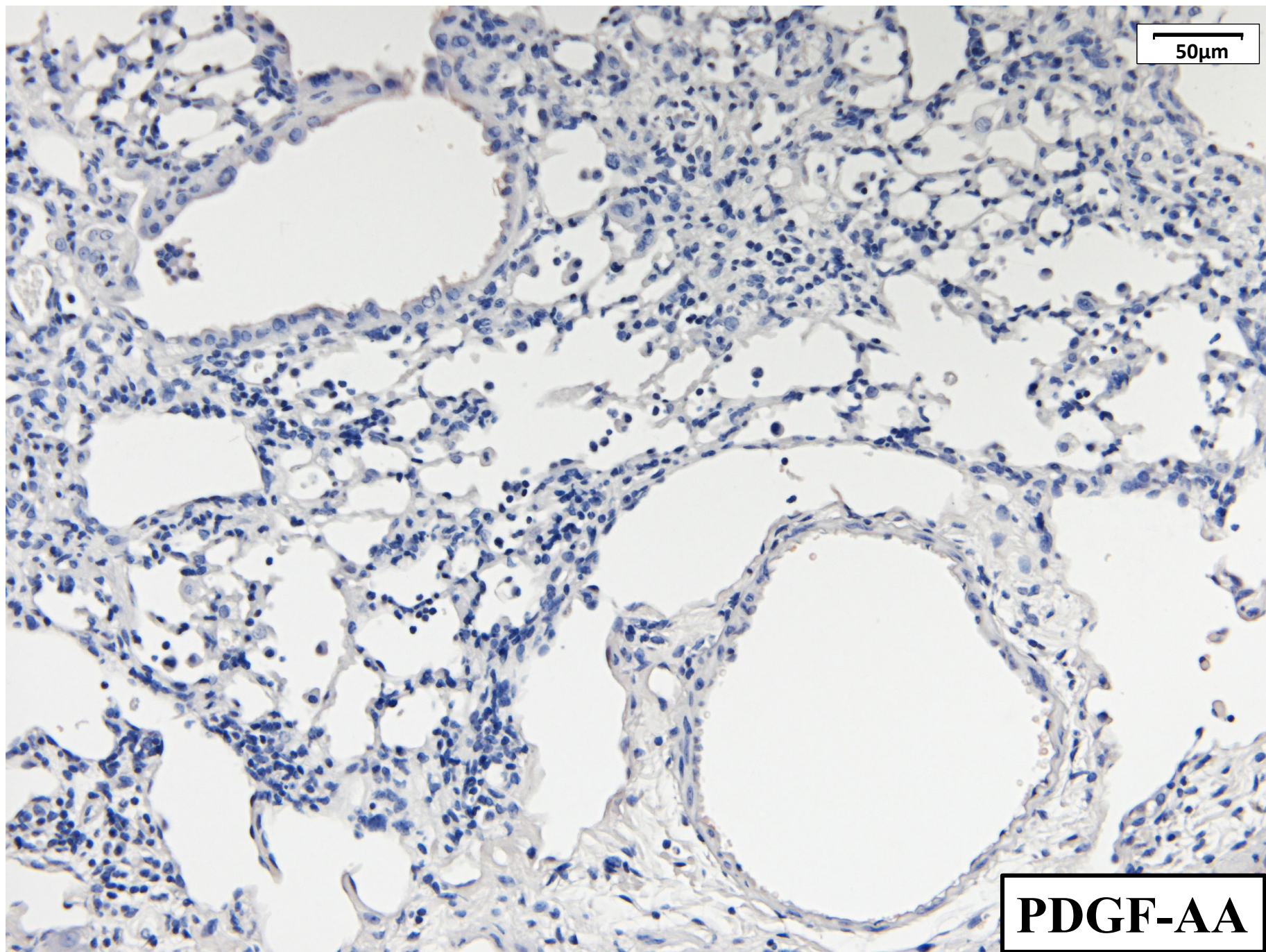


Figure 4F

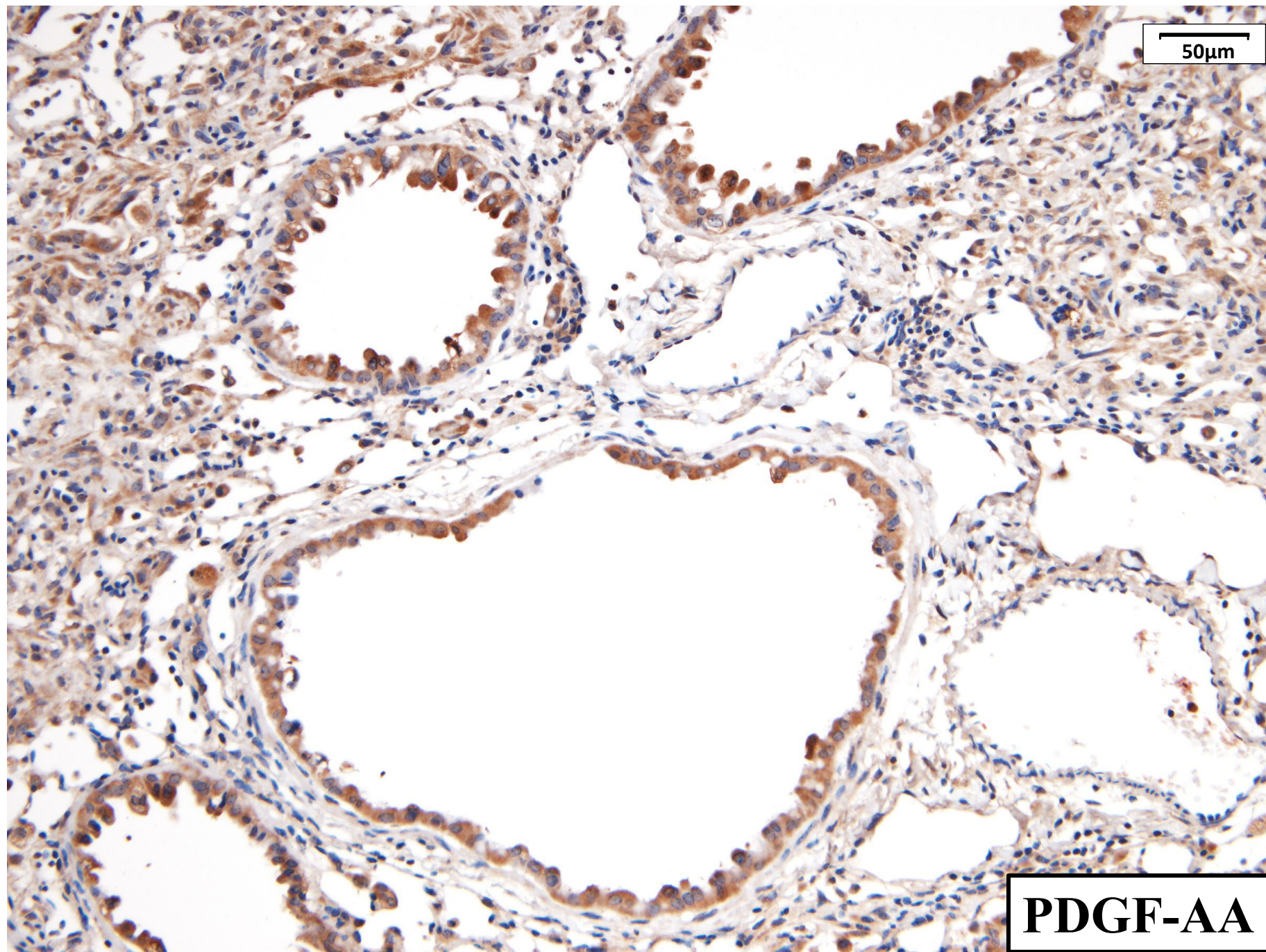


Figure 4G

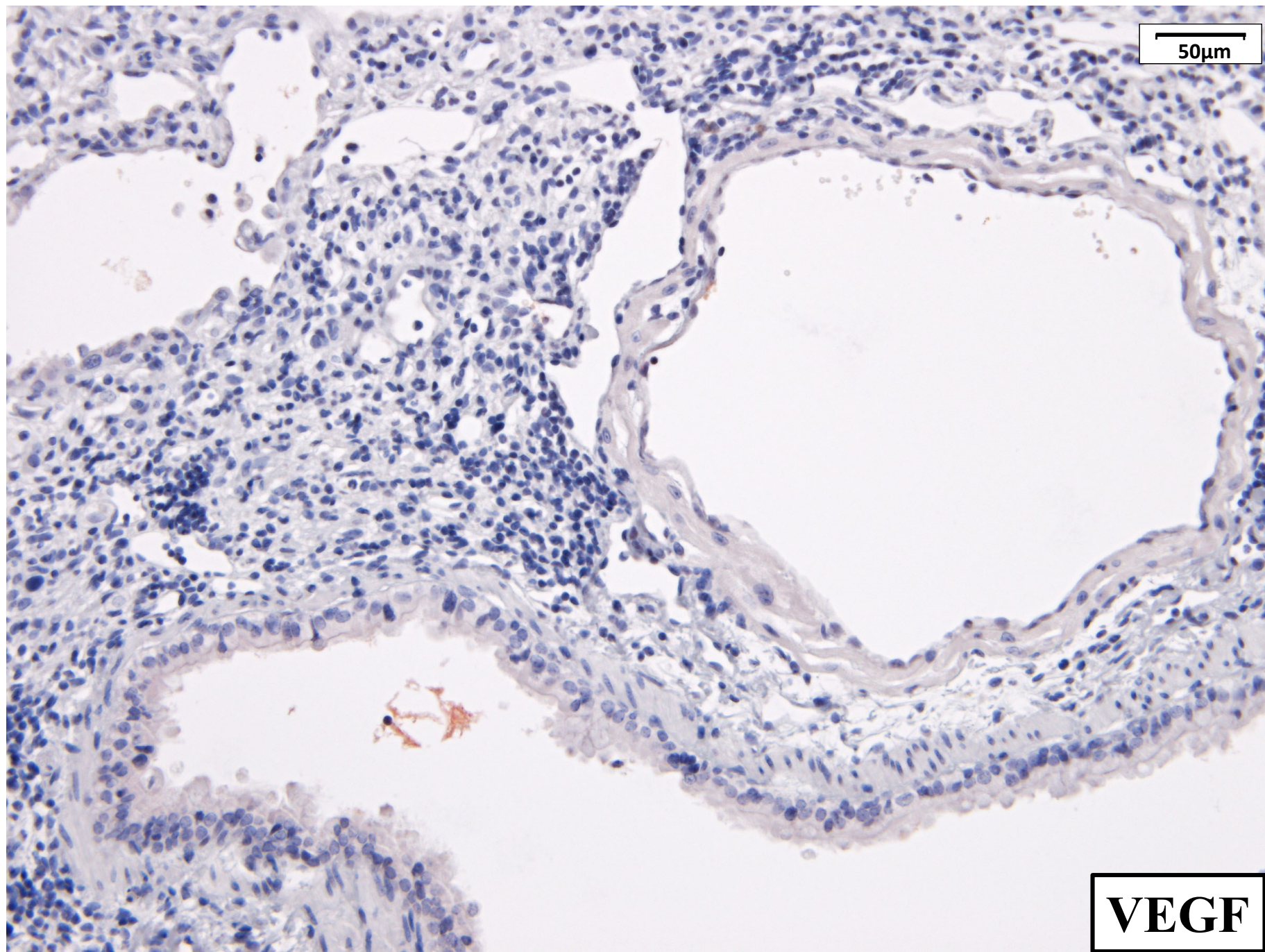
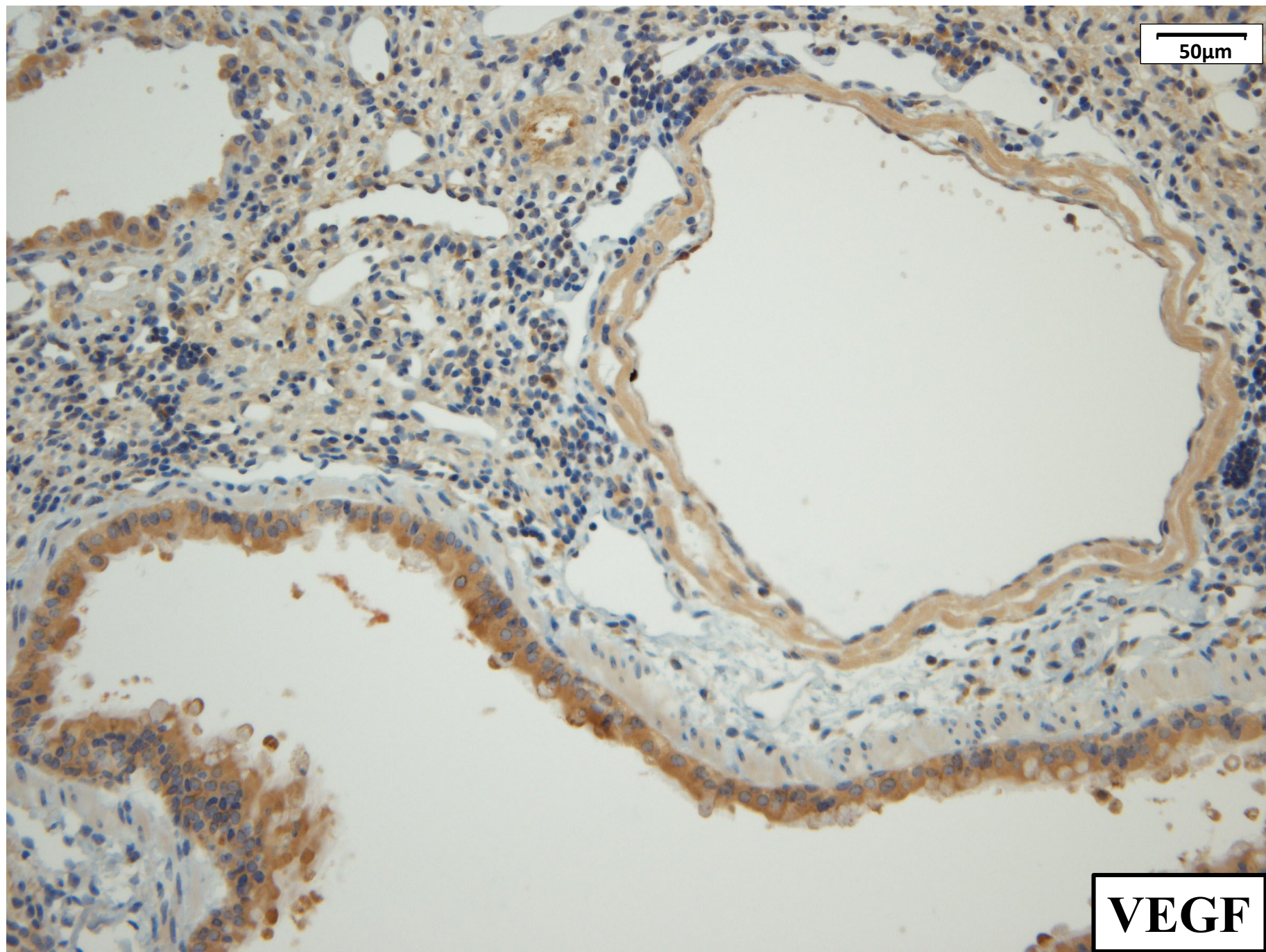


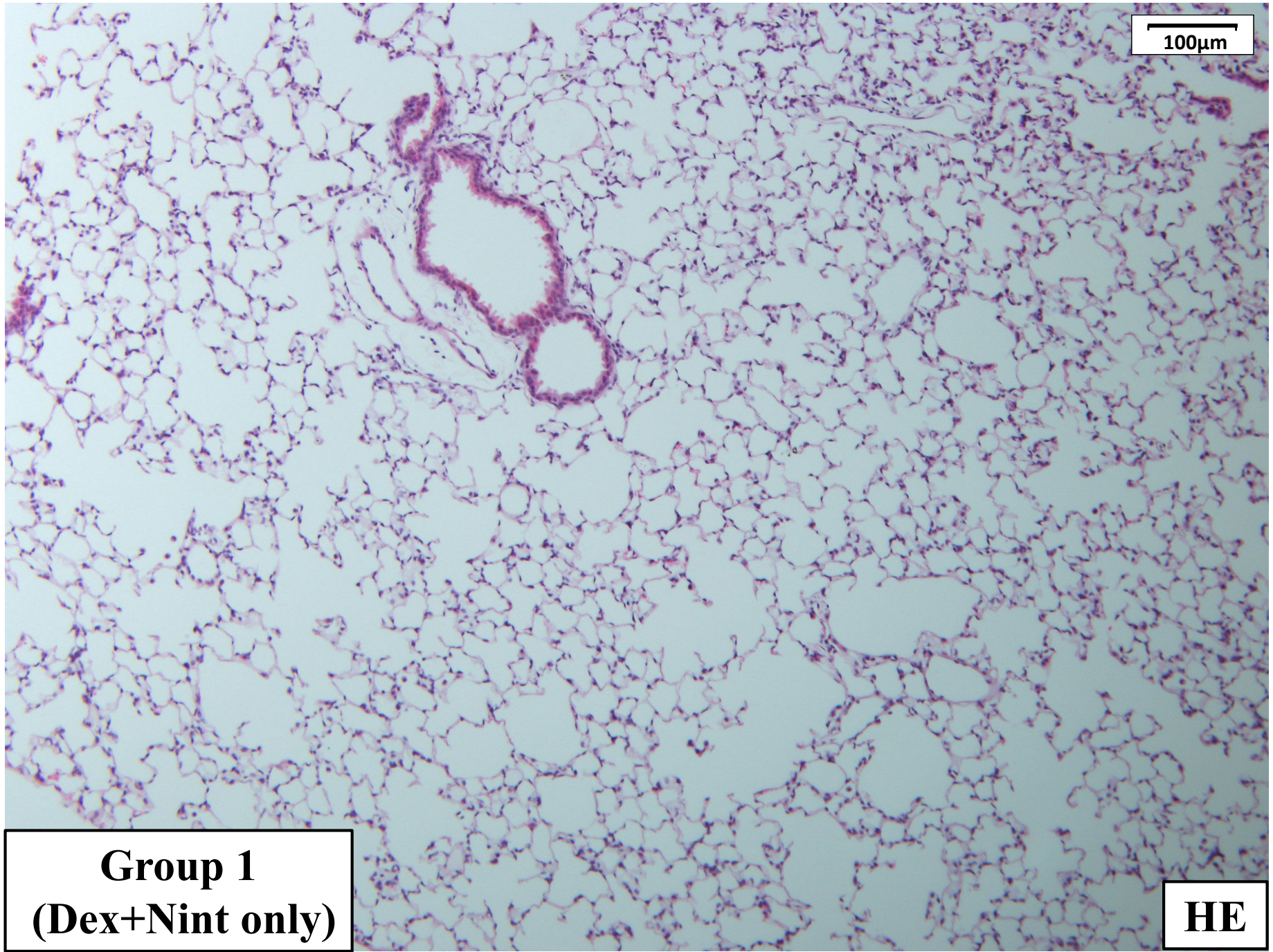
Figure 4H



50μm

VEGF

Figure 5A



100 μ m

Group 1
(Dex+Nint only)

HE

Figure 5B

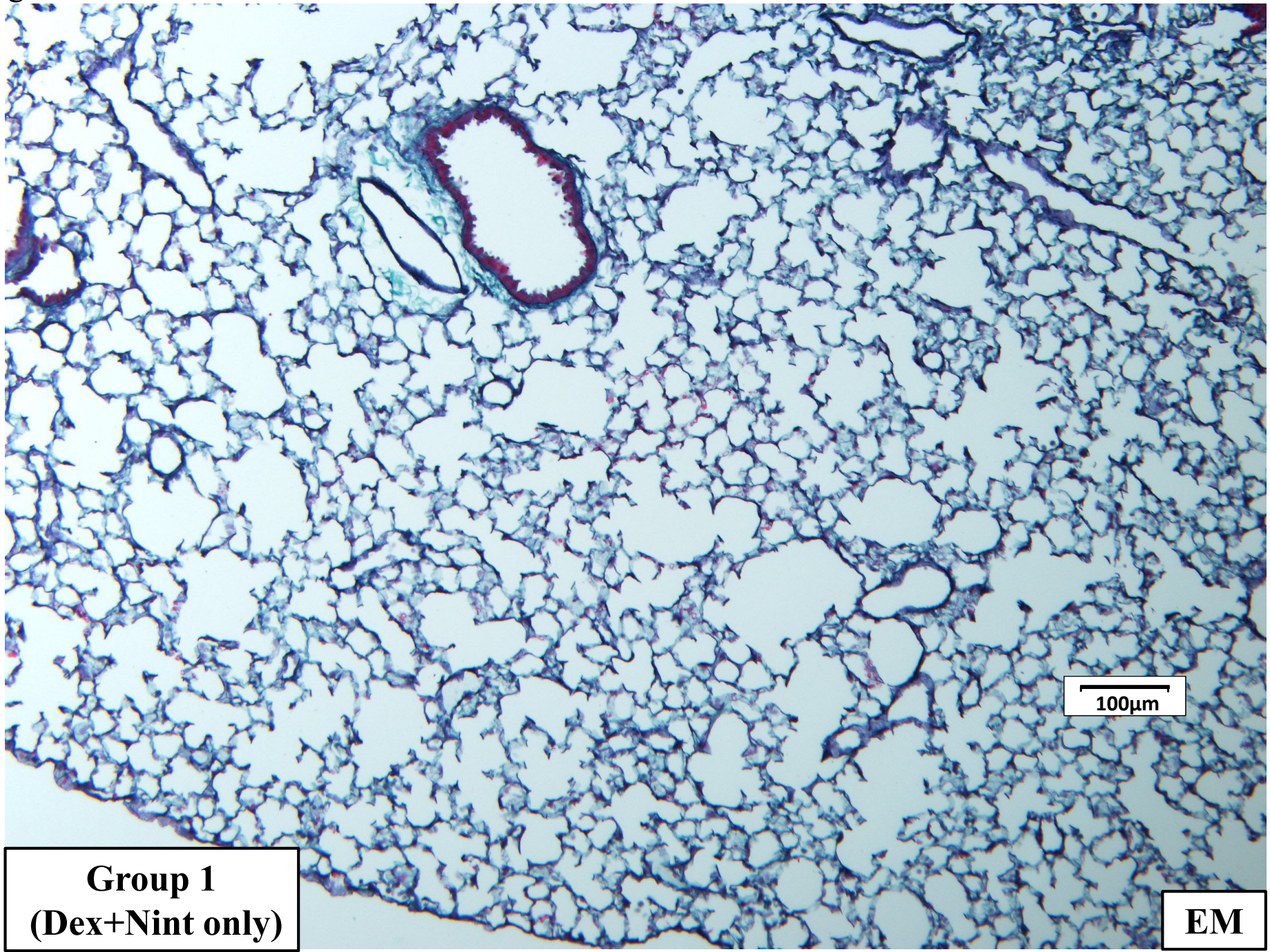


Figure 5C

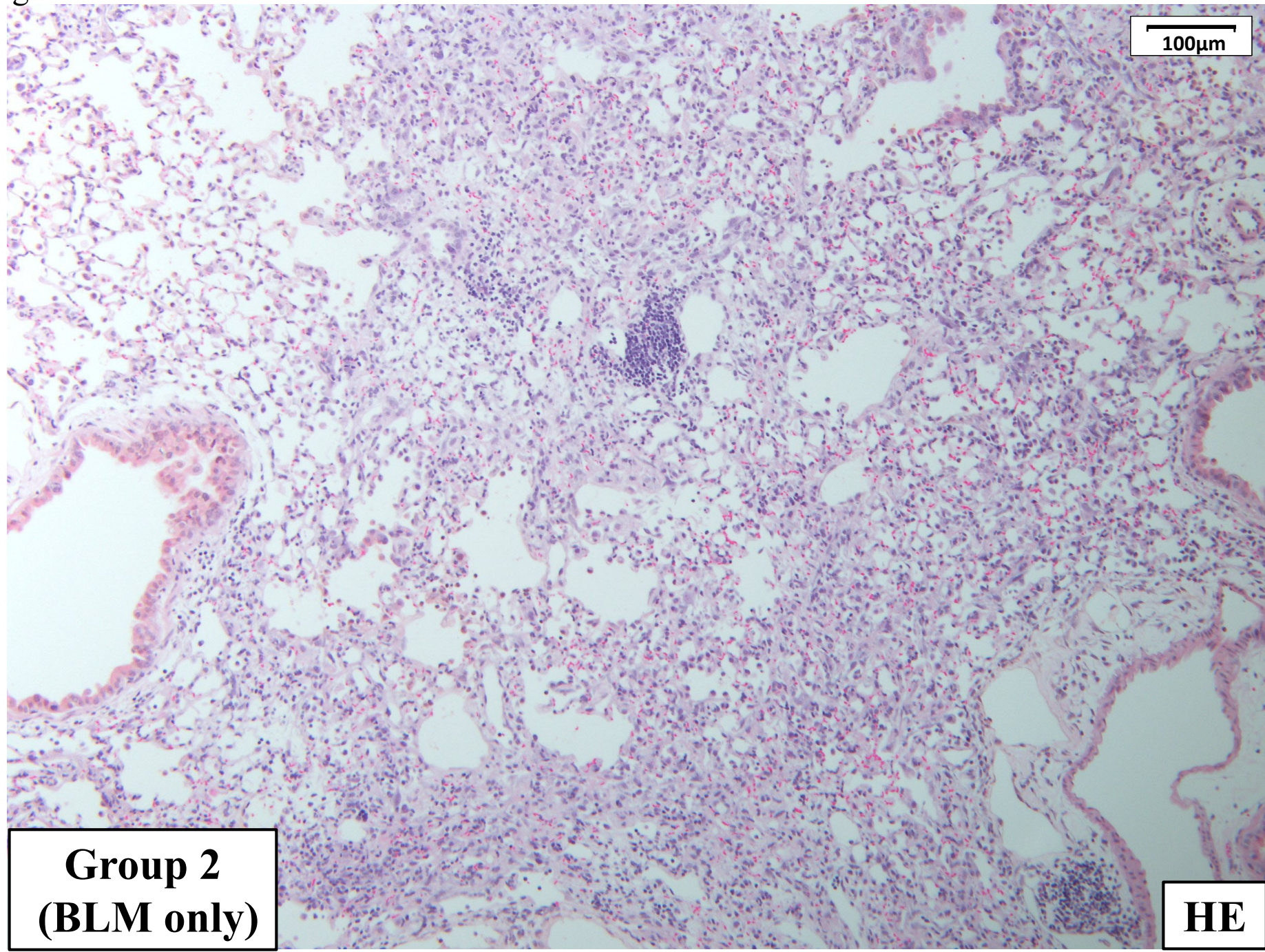
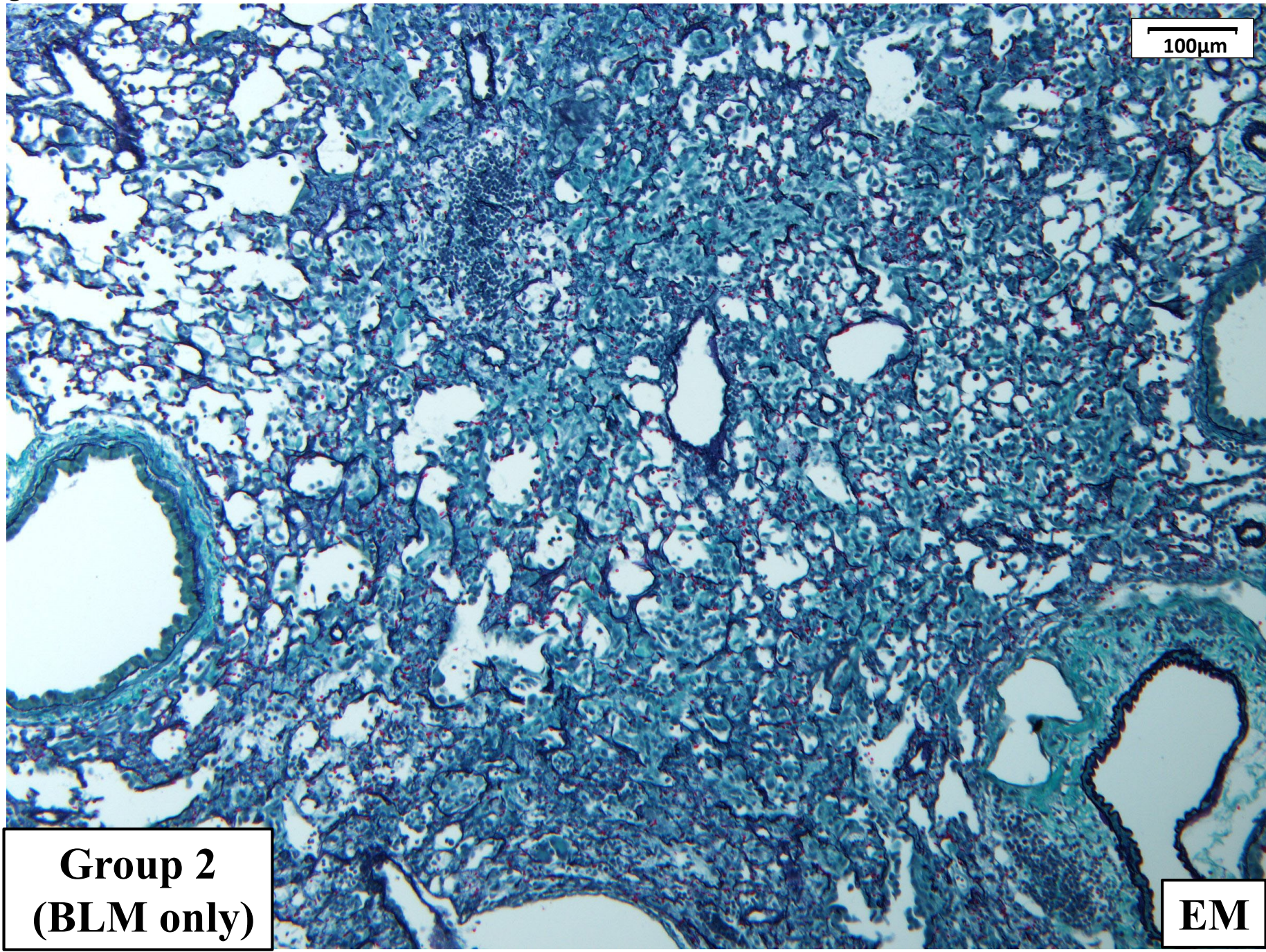


Figure 5D

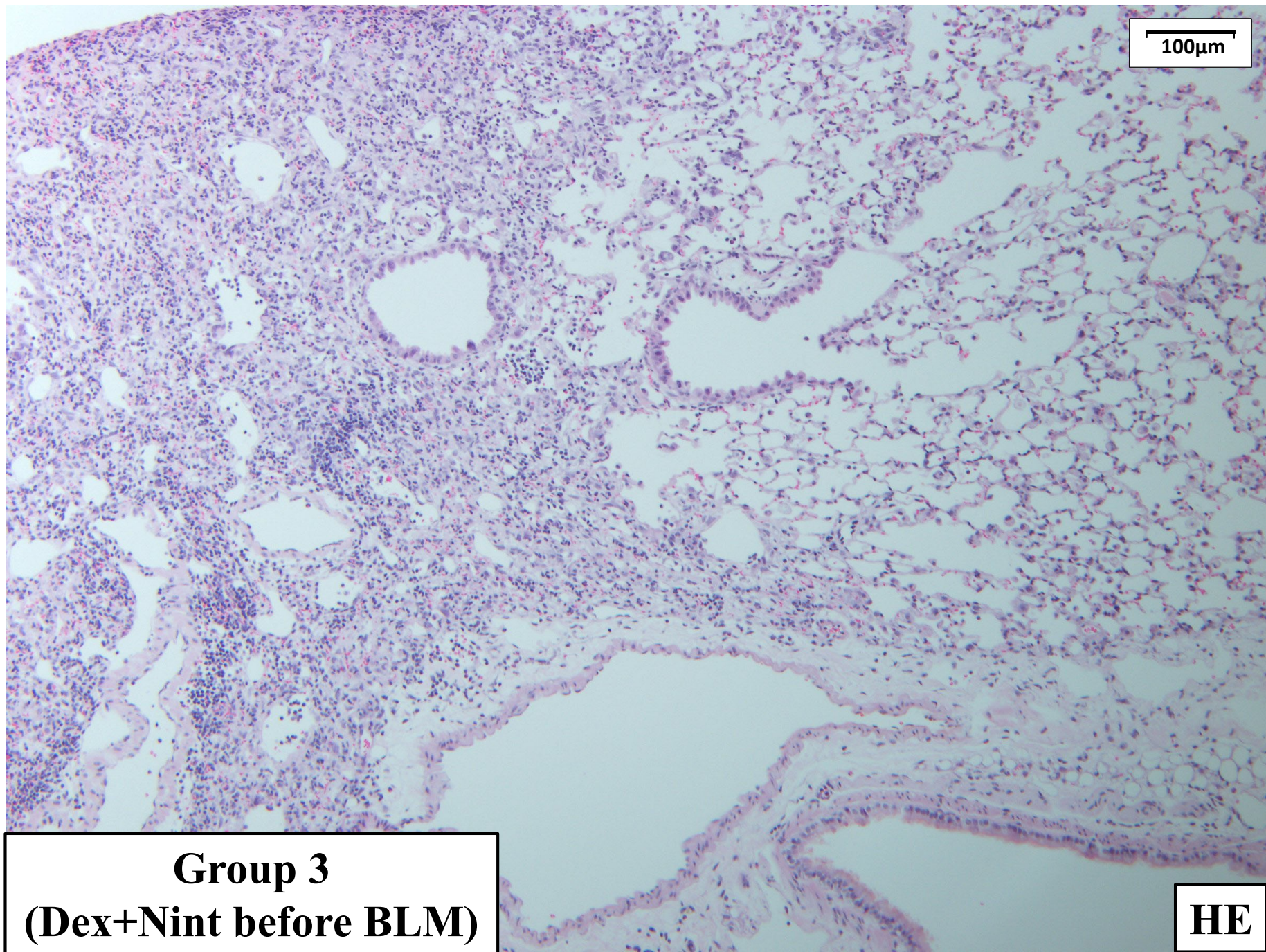


100μm

**Group 2
(BLM only)**

EM

Figure 5E

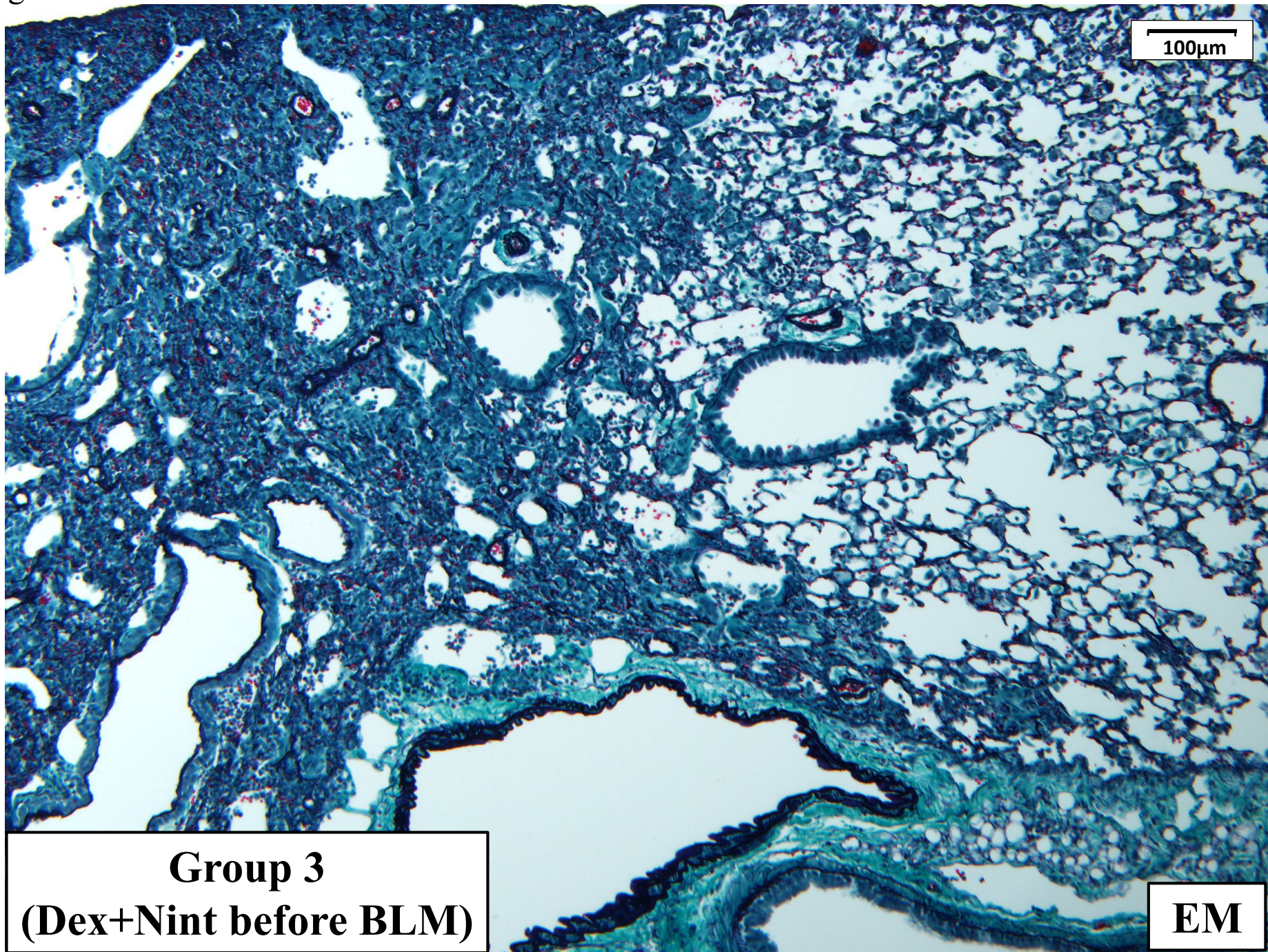


100µm

Group 3
(Dex+Nint before BLM)

HE

Figure 5F

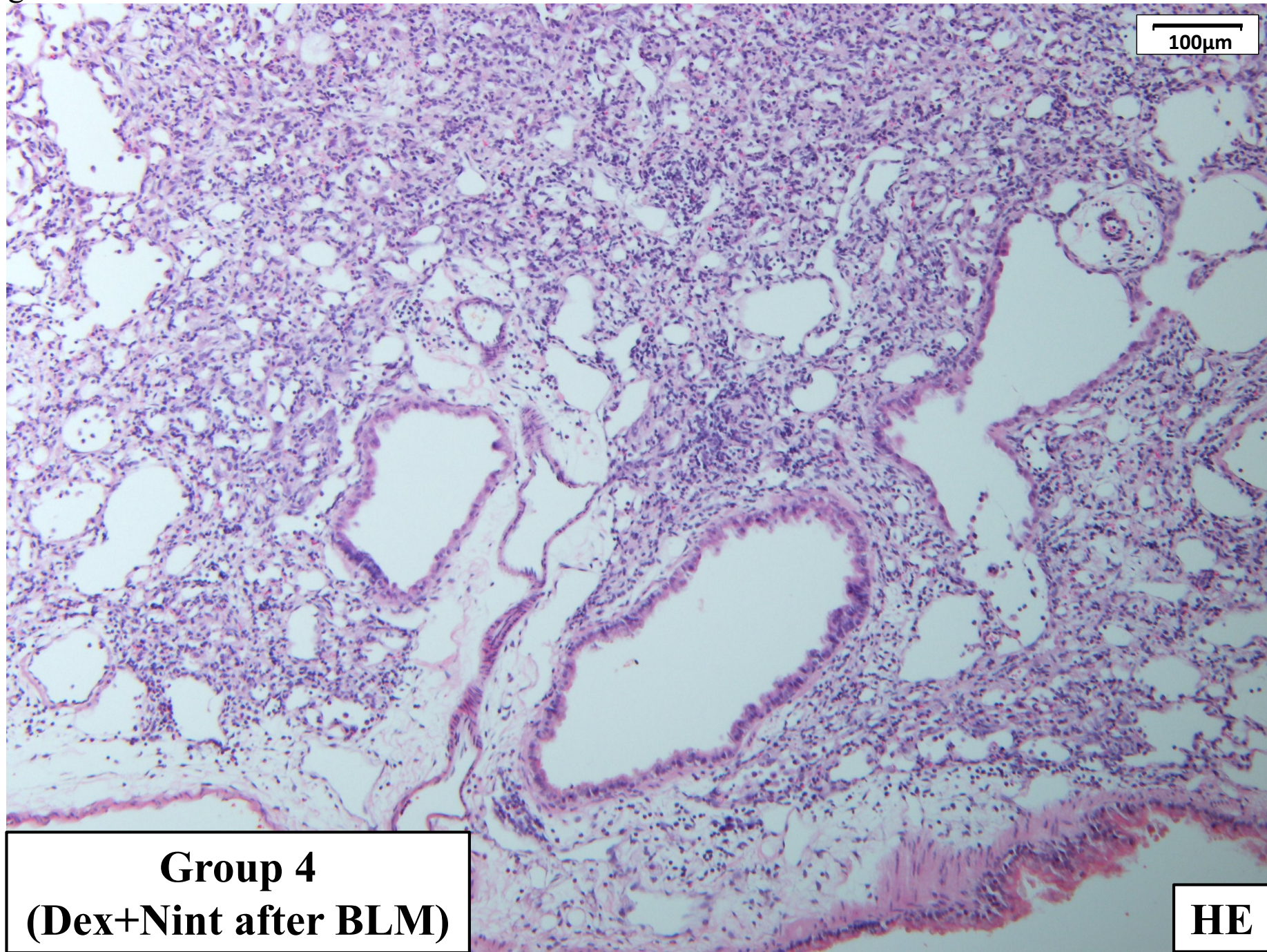


100 μ m

**Group 3
(Dex+Nint before BLM)**

EM

Figure 5G

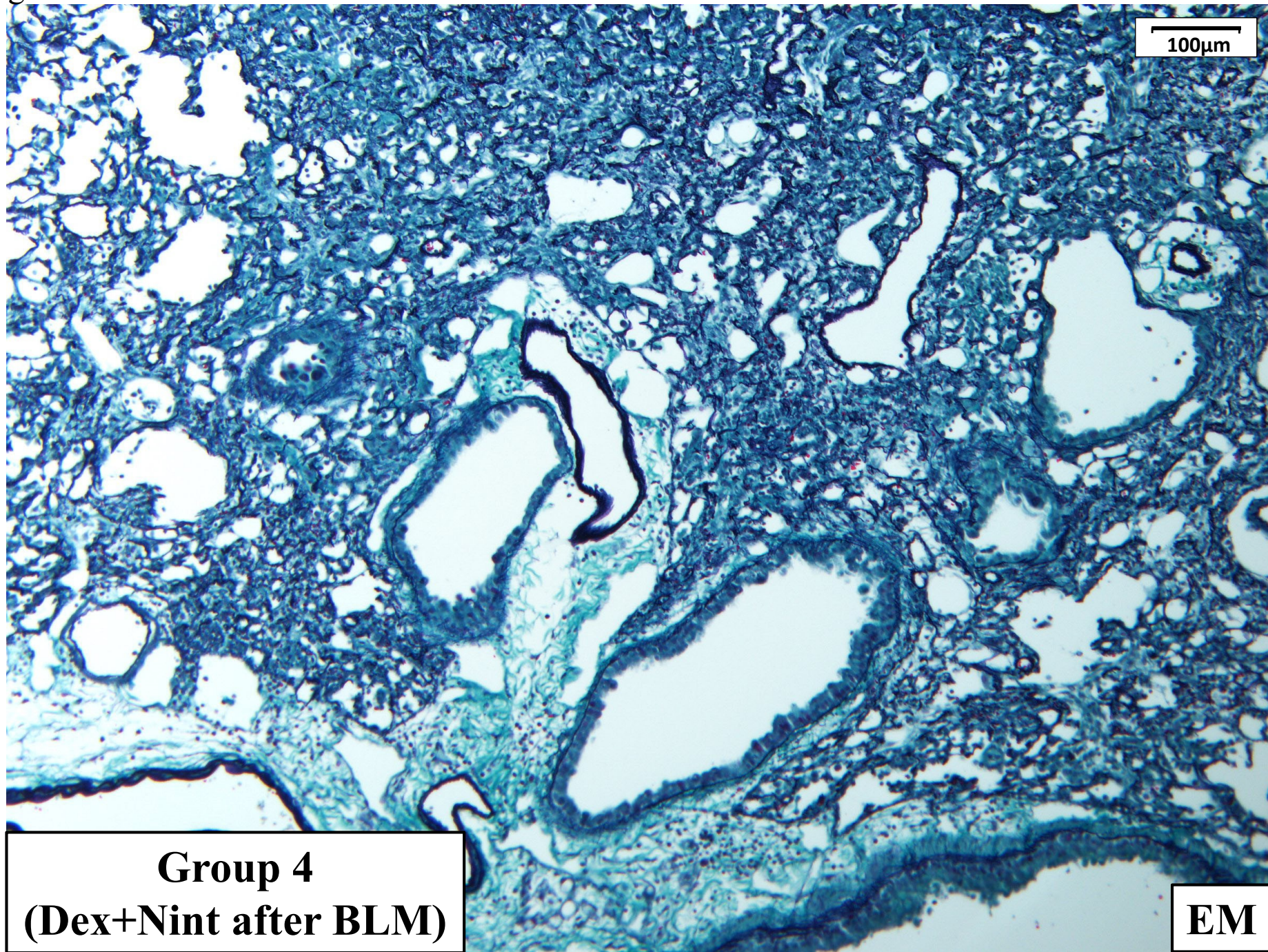


100µm

**Group 4
(Dex+Nint after BLM)**

HE

Figure 5H



100 μ m

**Group 4
(Dex+Nint after BLM)**

EM

Figure 5I

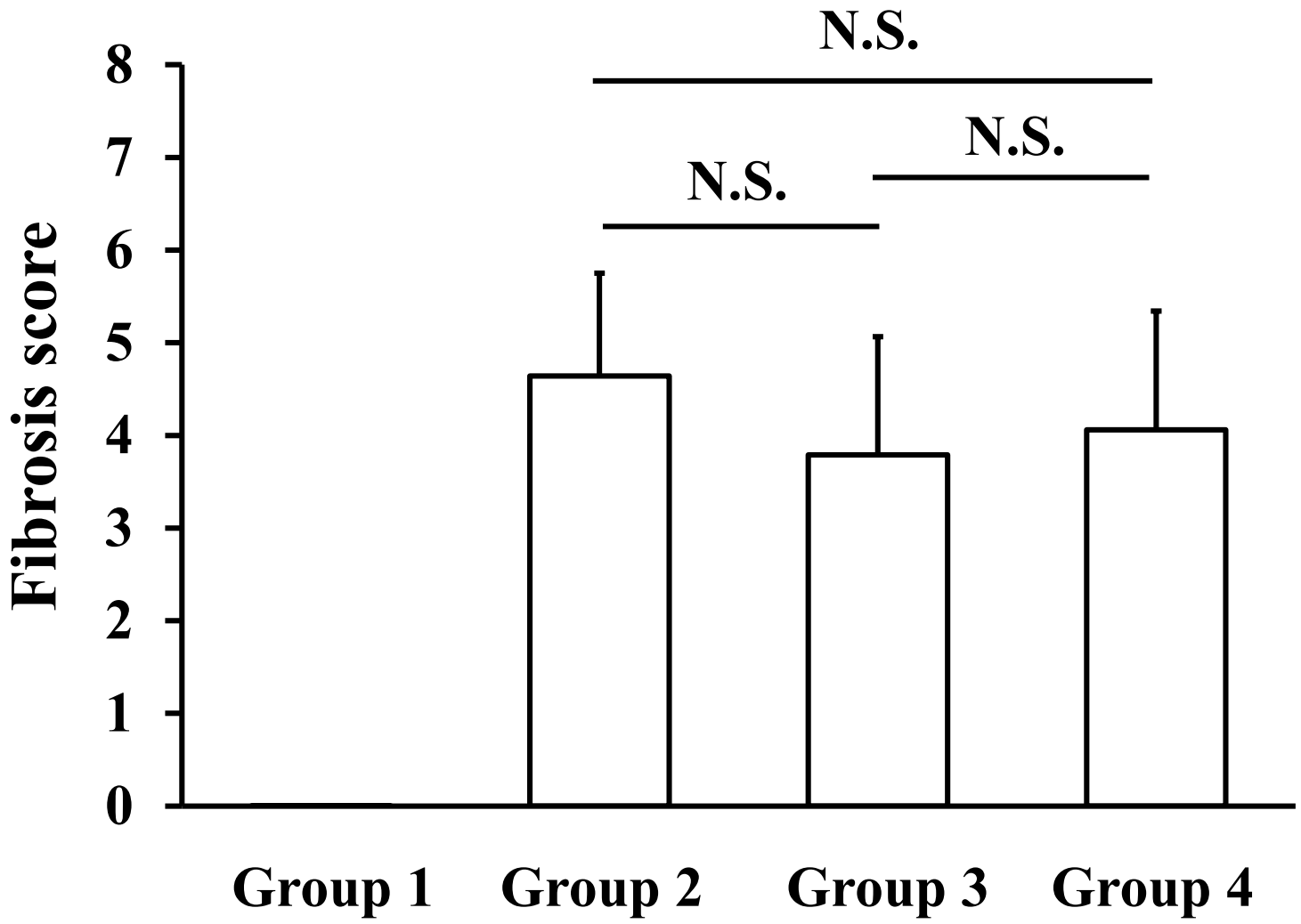


Figure 5J

