

Anti-insoluble fibrin antibody/urokinase mutant complex (AMU11114)



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FIG. 1B

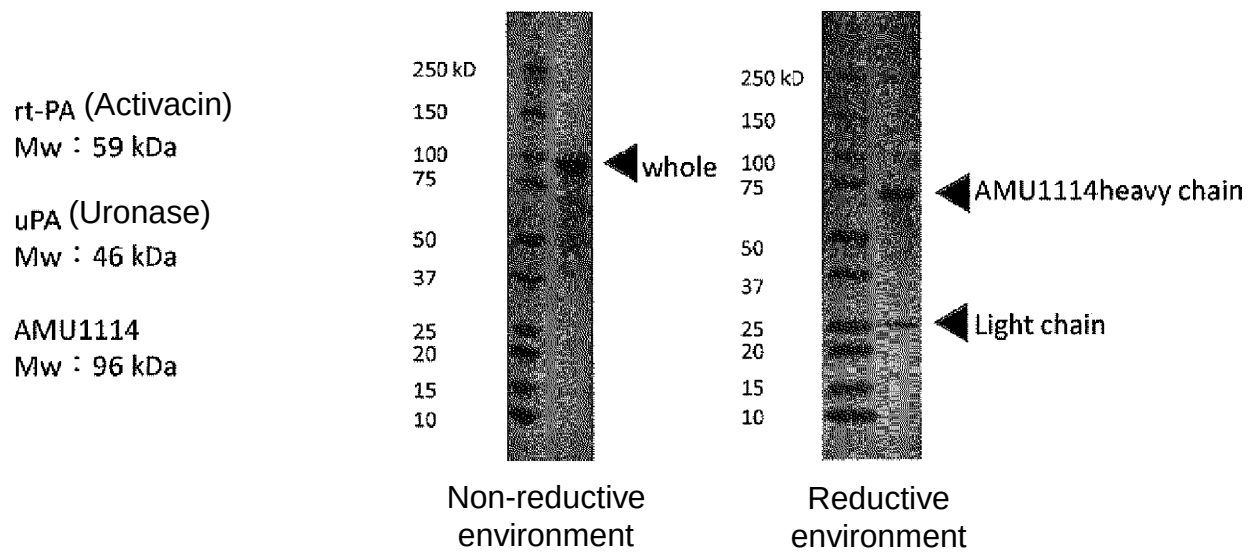


FIG. 2

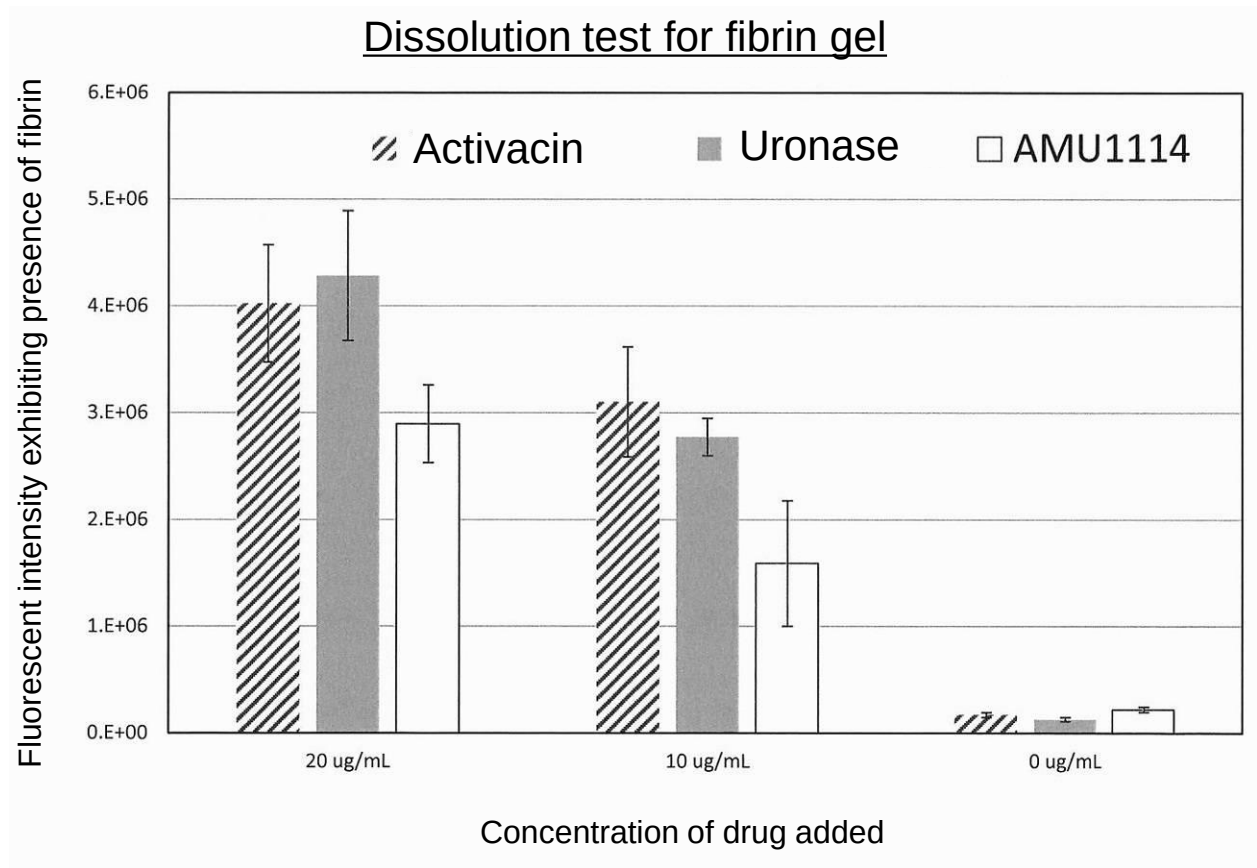


FIG. 3

Plasminogen level in blood after administration of drugs

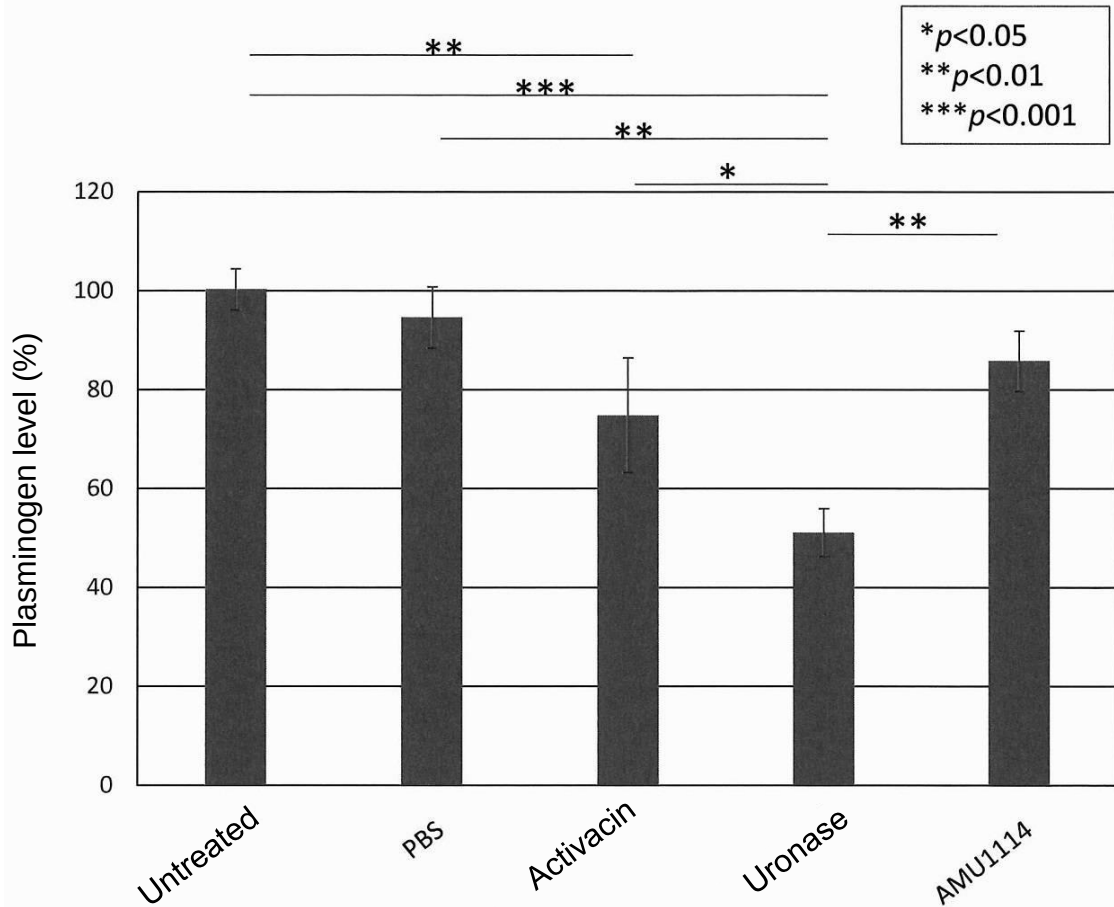
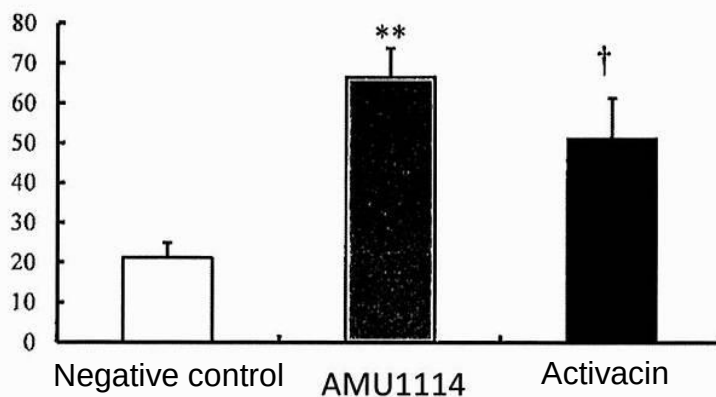


FIG. 4

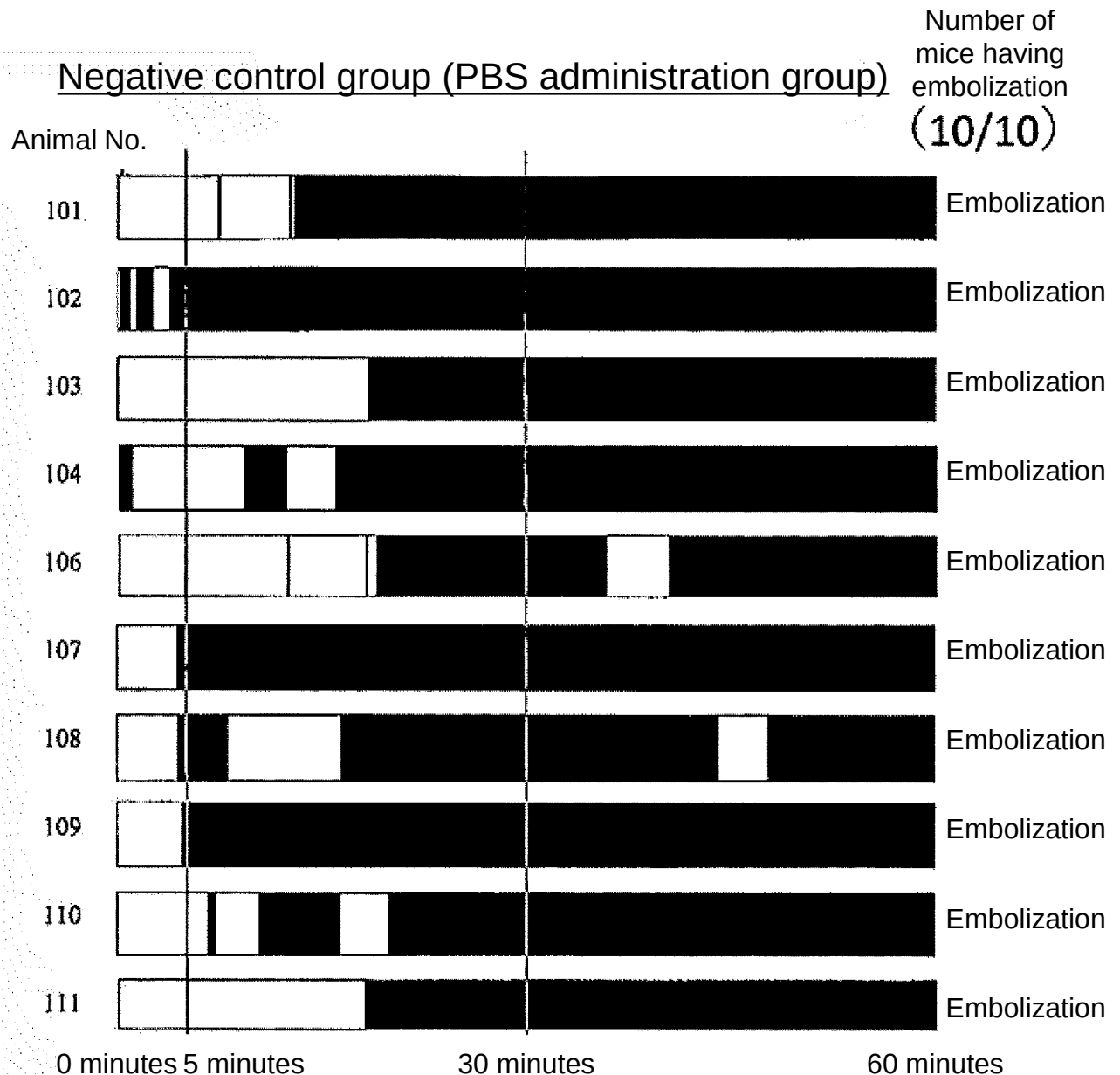
Recanalization time of blood vessel (%)



† indicates having a significant difference from negative control ($p < 0.05$; Aspin-Welch t-test)

** indicates having a significant difference from negative control ($p < 0.01$; Student's t-test)

FIG. 5A



□ : Time zone of recanalization

■ : Time zone of embolization

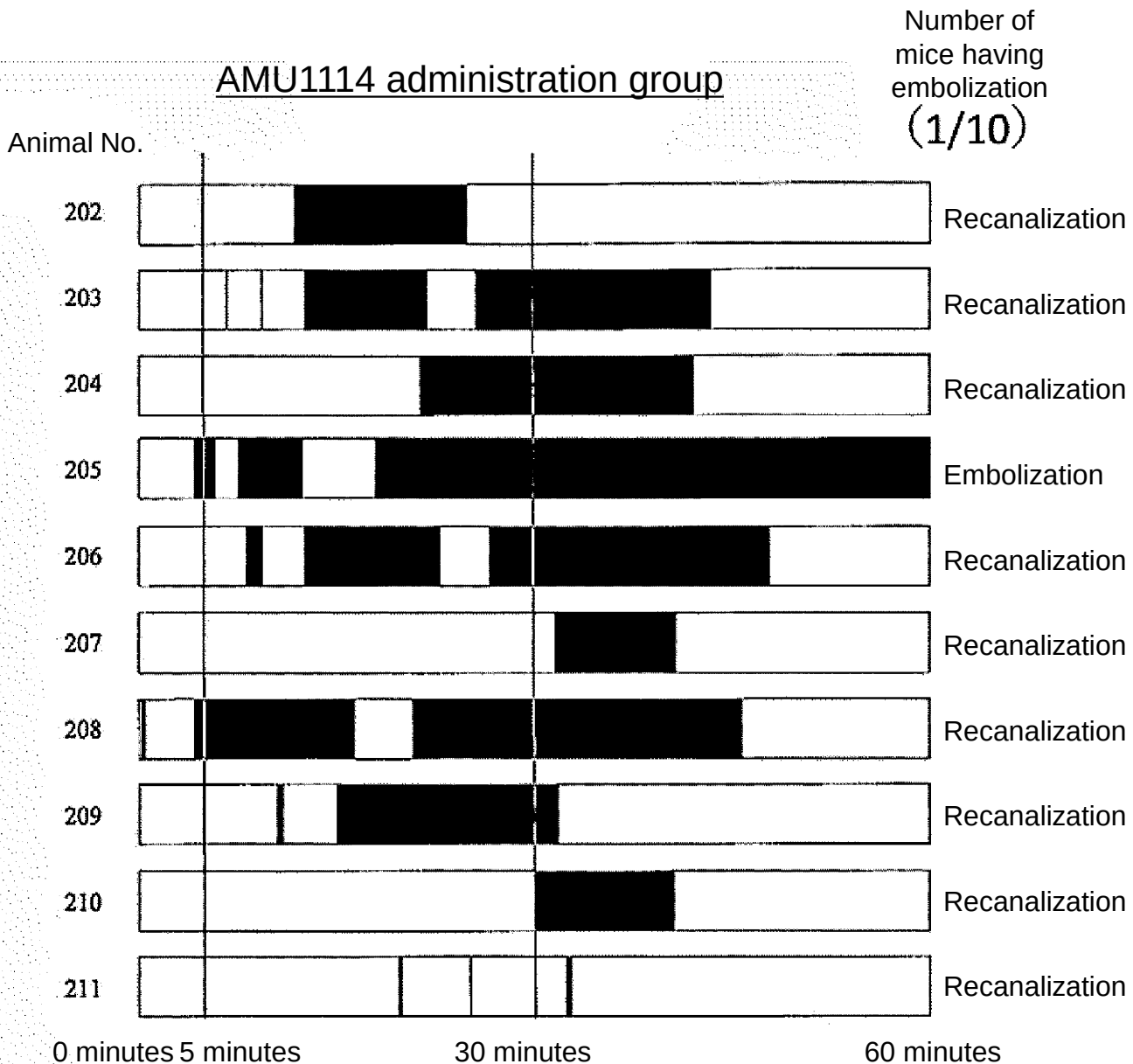
0 minutes : Rose bengal was administered and irradiation was initiated

5 minutes : Administration of PBS

30 minutes : Termination of irradiation

60 minutes : Completion of observation

FIG. 5B



□ : Time zone of recanalization

■ : Time zone of embolization

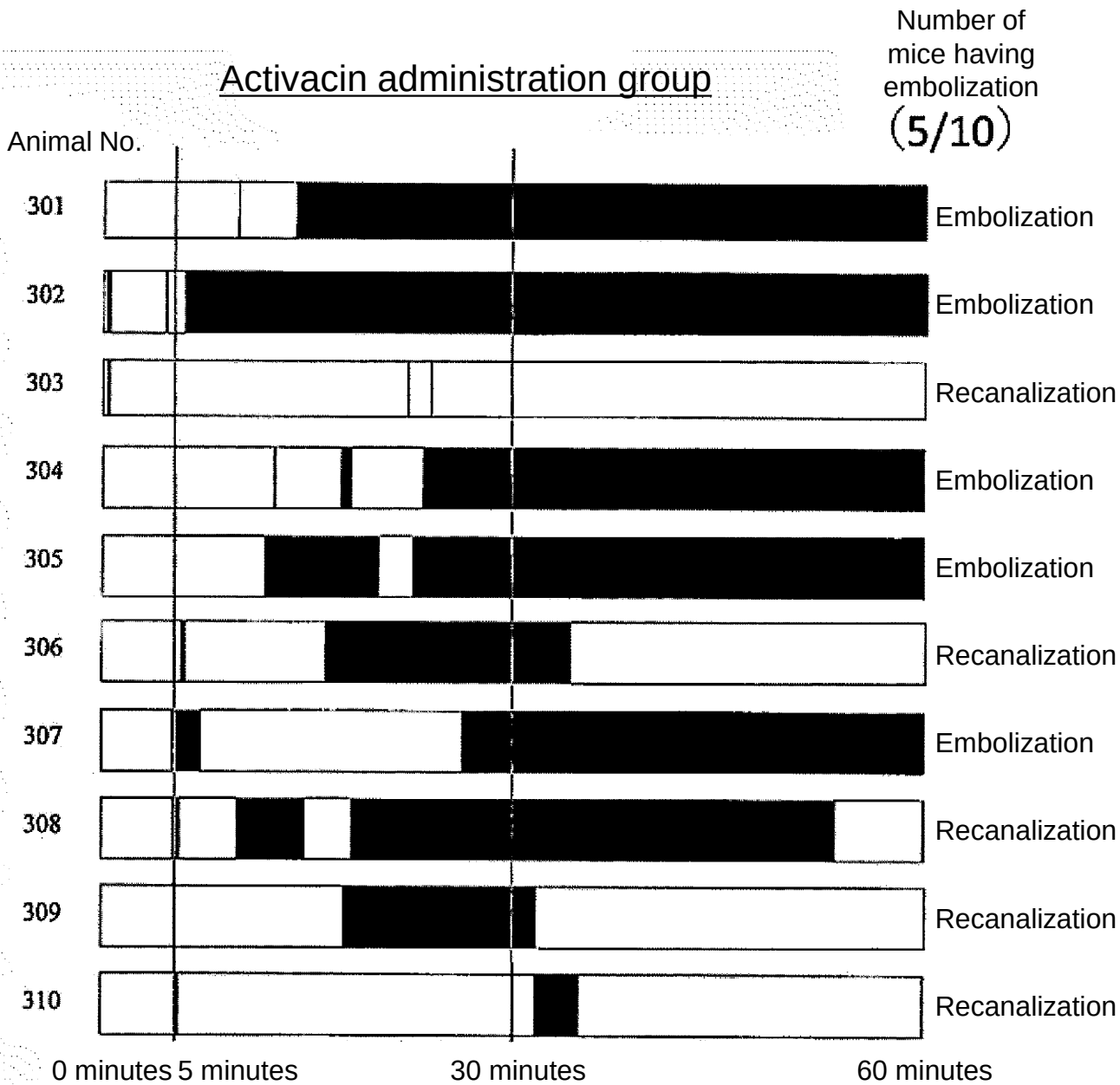
0 minutes : Rose bengal was administered and irradiation was initiated

5 minutes : Administration of PBS

30 minutes : Termination of irradiation

60 minutes : Completion of observation

FIG. 5C



□ : Time zone of recanalization

■ : Time zone of embolization

0 minutes : Rose bengal was administered and irradiation was initiated

5 minutes : Administration of PBS

30 minutes : Termination of irradiation

60 minutes : Completion of observation

FIG. 5D

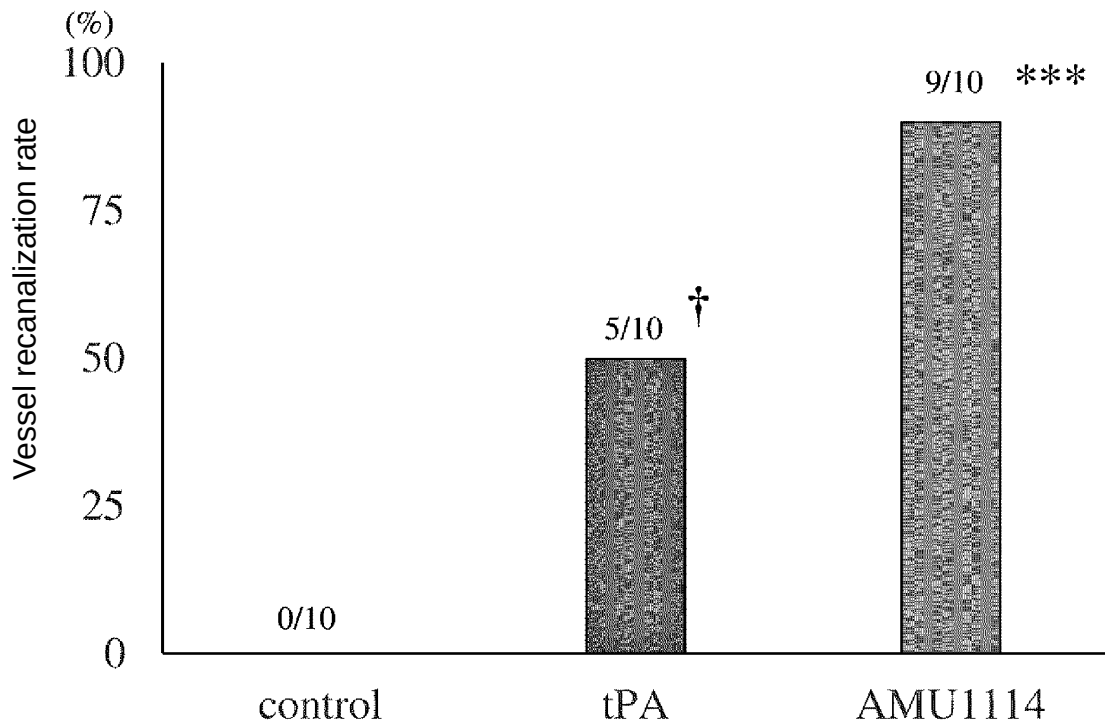


FIG. 6

Arrow indicates blood clot site

