



HOKKAIDO UNIVERSITY

Title	Flow Behavior and Distribution of Embolus-Model Particles at the Terminal Bifurcation of the Human Internal Carotid Artery
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I have pleasure of submitting a revised manuscript entitled “Flow Behavior and Distribution of Embolus-Model Particles at the Terminal Bifurcation of the Human Internal Carotid Artery” by Kobayashi and Karino. It has not been previously published in whole or in part or submitted elsewhere for review.