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Gadolinium release from the injectable contrast material gadobutrol. Intravenous administration of gadobutrol (Gadovist, Bayer Schering, Berlin, Germany) is increasingly used in various medical specialties. This study investigates the gadolinium release from gadobutrol-containing products in the in vitro and in vivo environment. For the in vitro study, gadobutrol solution (2.5 mmol/l) and gadobutrol-diethylenetriaminepentaacetic acid (Gd-DTPA) solution (0.1 mmol/l) were incubated in 0.9% NaCl for 7 days at 37 degrees C. The concentration of gadobutrol and Gd was measured in the solution using inductively coupled plasma-mass spectrometry (ICP-MS) with an enrichment factor of 7 for gadobutrol. To mimic the in vivo environment, gadobutrol solution (2.5 mmol/l) and Gd-DTPA solution (0.1 mmol/l) were mixed and dialysed against 0.9% NaCl. Gadolinium was measured in the solution after 24 h and 7 days using ICP-MS with an enrichment factor of 7. The pharmacokinetics of gadobutrol (7 T1-weighted measurements) was measured in 12 New Zealand White rabbits after IV administration of 0.1 mmol/kg. Gadolinium was detected in the solution after 7 days at a concentration of 4.3-58.1 mg/l and 24 h at a concentration of 1.8-44.6 mg/l. The gadolinium content of the dialysate after 7 days was 13.5 +/- 3

