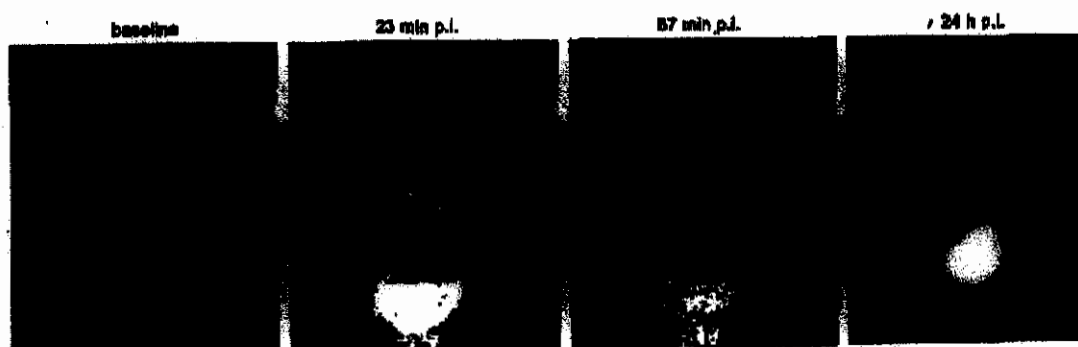
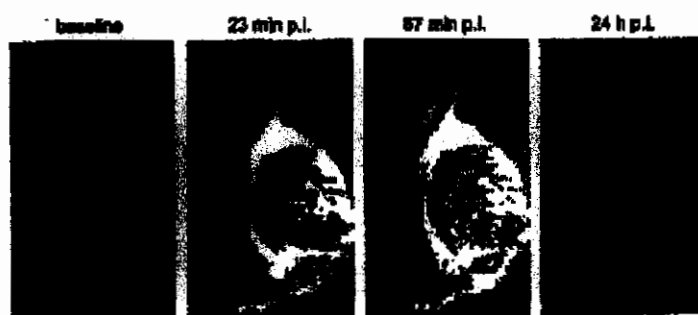
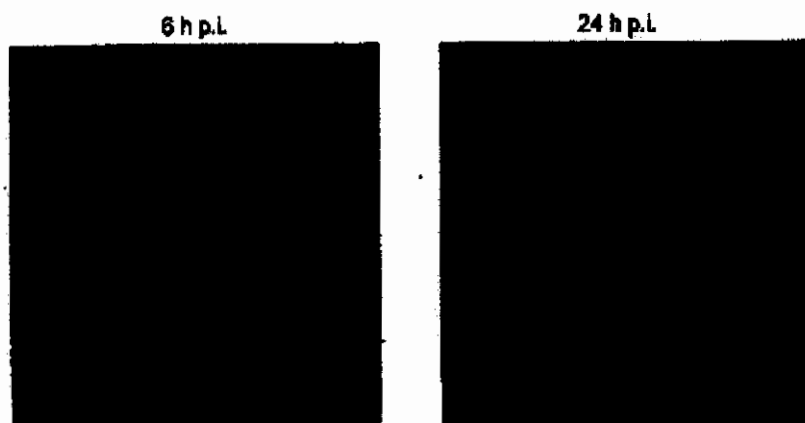


Figure 1

**Title Substance from Example 1d; 50 $\mu\text{mol/kg}$ i.v.; T1-TSE (Arrows: Iliac Lymph
Nodes with Metastases)**

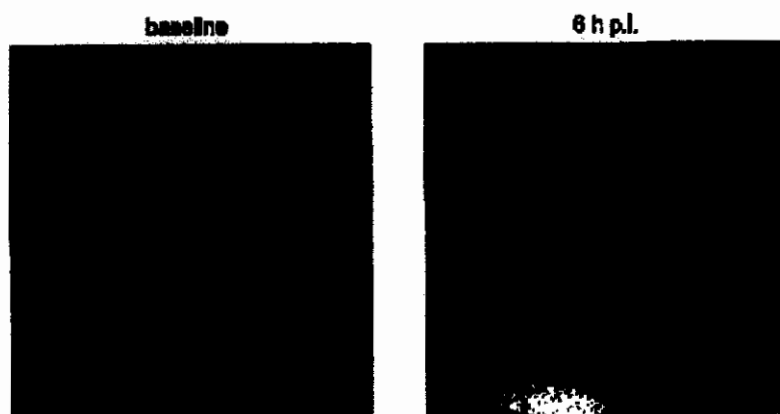
Figure 2

Title Substance from Example 1d; 50 μ mol/kg i.v.; T1-TSE; Primary Tumor

Figure 3

Title Substance from Example 1; WHHL Rabbits, 50 μ mol/kg i.v.; IR-TFL,

TR/TE/TI = 300/4.0/120 ms, α 20°



Title Substance from Example 14; WHHL Rabbits, 50 μ mol/kg i.v.; IR-TFL

TR/TE/TI = 300/4.0/120 ms, α 20°

Figure 4

Title Substance from Example 14; 50 $\mu\text{mol/kg}$ i.v.; T1-TSE, TR-TE 451/8.7 ms, TA 4:48; 24 Hours After Induction of Inflammation; Open Arrows: Inflammation; Closed Arrow: Necrosis

Figure 5



Title Substance from Example 5: 5 $\mu\text{mol/kg}$ i.v.; T1-TSE, TR/TE 451/8.7 ms, TA

3:49; Rats with Stimulated Lymph Nodes; Arrows: Popliteal Lymph Nodes



Title Substance from Example 14: 50 $\mu\text{mol/kg}$ i.v.; T1-TSE, TR/TE 451/8.7 ms, TA

4:48; Rats with Stimulated Lymph Nodes; Closed Arrows: Popliteal Lymph Nodes;

Open Arrows: Inflammation



Title Substance from Example 15: 50 $\mu\text{mol/kg}$ i.v.; T1-TSE, TR/TE 451/8.7 ms, TA

4:48; Rats with Stimulated Lymph Nodes; Arrows: Popliteal Lymph Nodes