Figure 12: IHC microglia staining (S4) 1d, 2d, 4d, 5d and 6w after irradiation with 7.5 J/cm² at the transition zones between irradiated and non-irradiated retina.

All images depict parts of the retina where the transition from intact (left part of each picture) to irradiated (right part of each picture) areas of the retina is visible. Arrows indicate location of transition. All images from retinae of a treated eye in the characterization study (7.5J/cm²). Staining: anti-CD11b (grey, microglia). Top row: 1d after irradiation; second row: 2d after irradiation; third row: 4d after irradiation, fourth row: 5d after irradiation, bottom row: 6w after irradiation.

Abbreviations as in Figure 8.