



Figure S1. Representative examples of measurements of central retinal thickness (CRT). (A) Baseline CRT of a 47-year old male with diabetic macular edema was 783 μm , which was decreased to 279 μm after 3 months (B) and to 264 μm after 6 months (C) following 3 consecutive monthly loading. (D) Baseline CRT of a 49-year old female with diabetic macular edema was 503 μm , which was decreased to 277 μm after 3 months (E) and to 310 μm after 6 months (F) following 5 consecutive monthly loading.