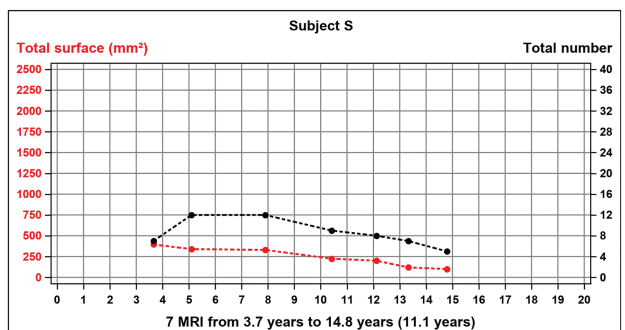
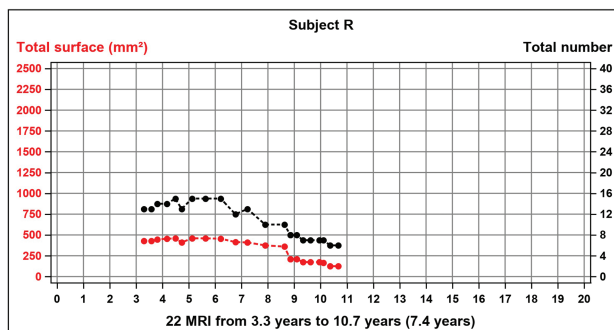
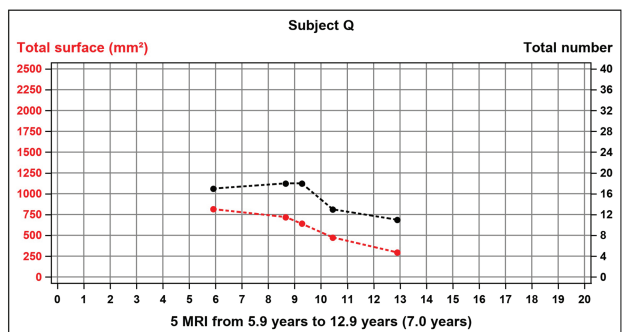
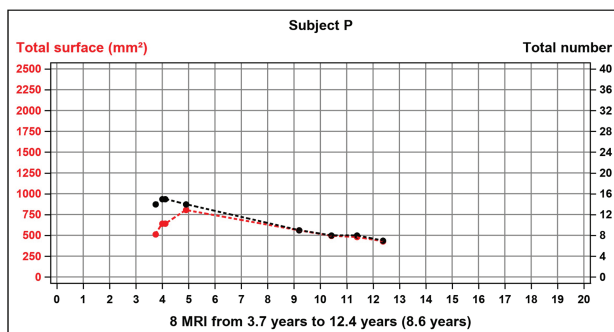
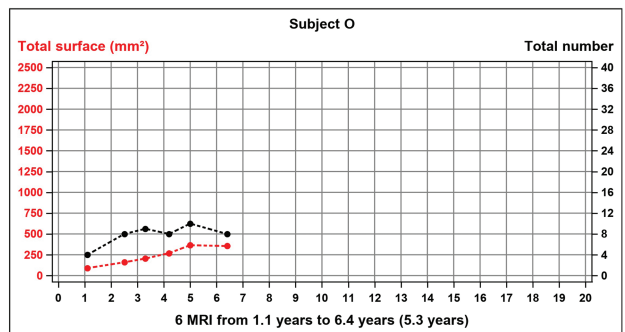
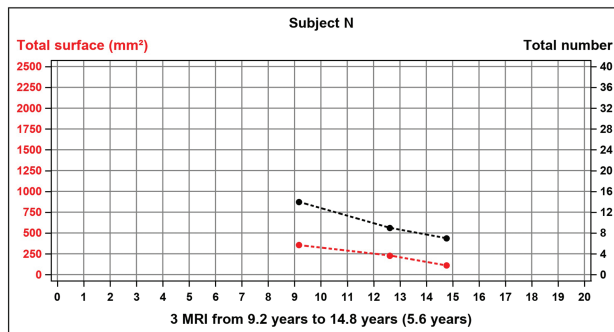
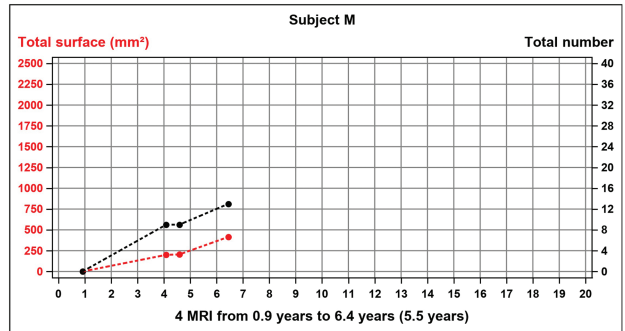
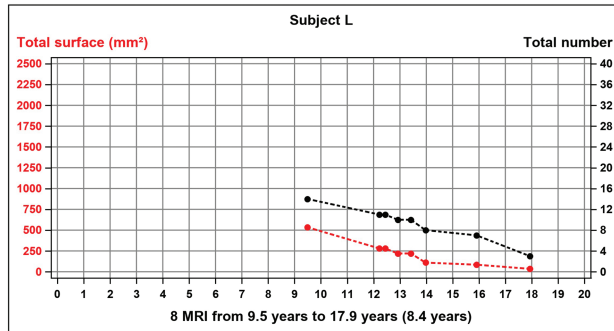
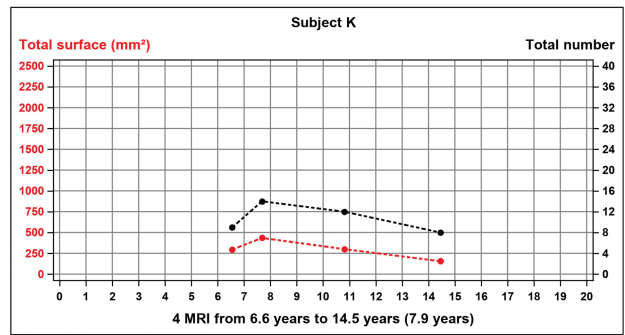
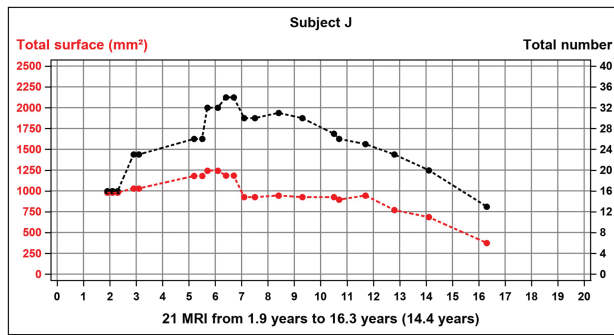
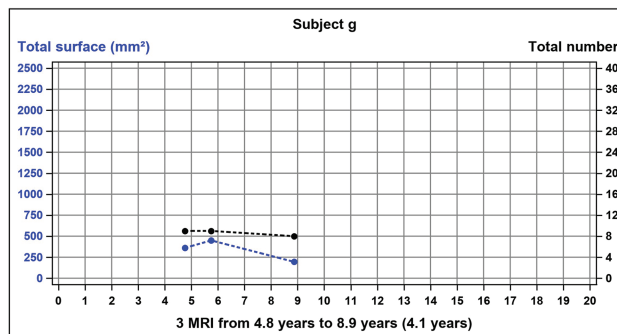
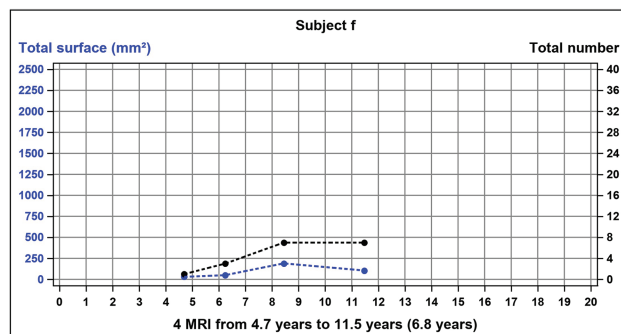
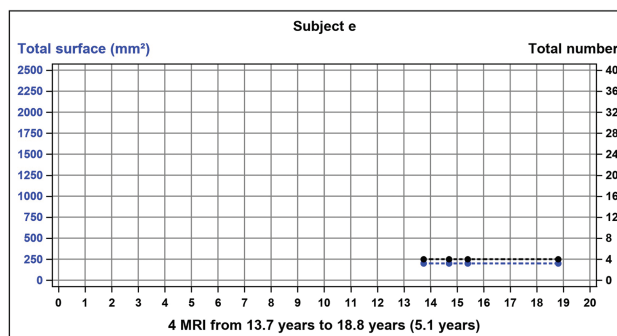
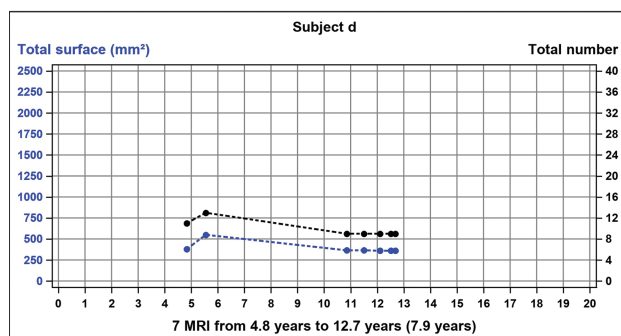
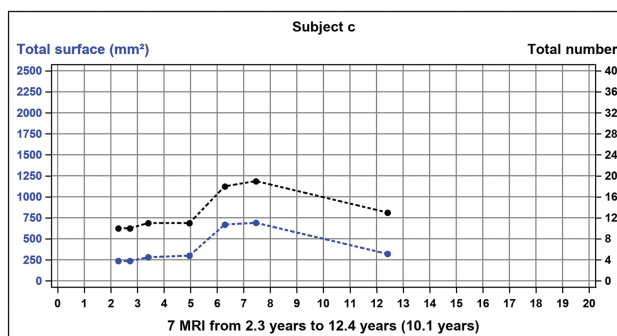
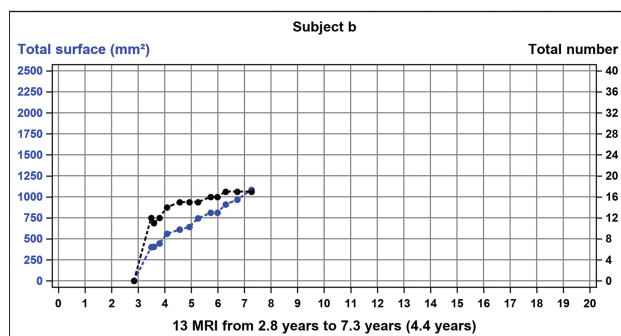
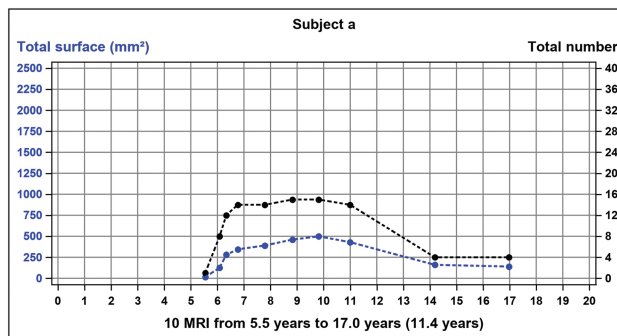
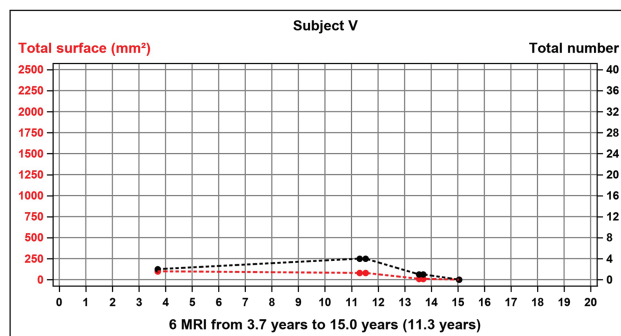
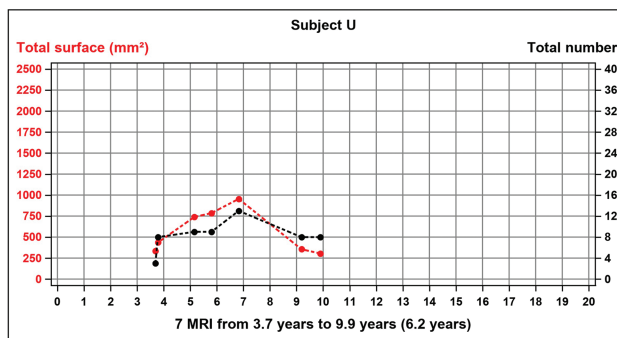
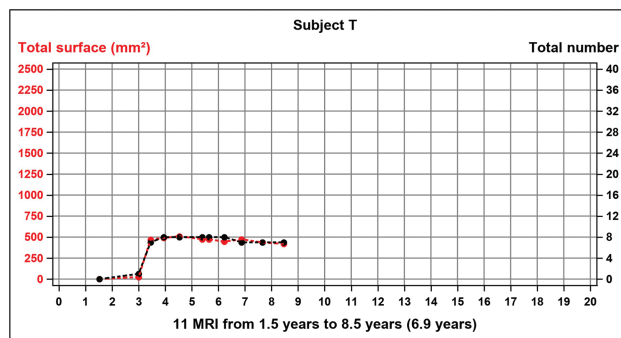


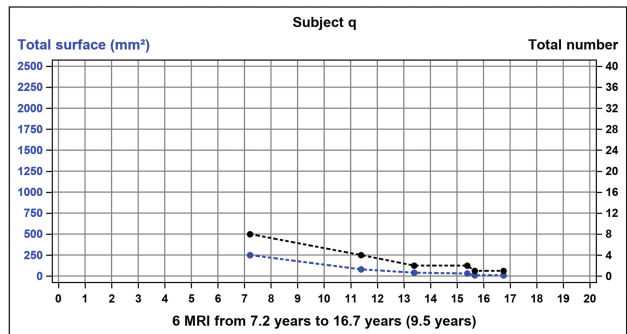
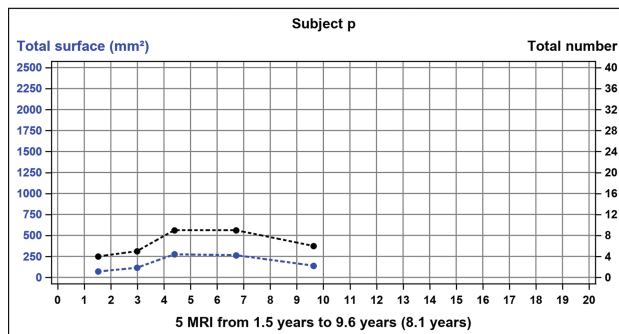
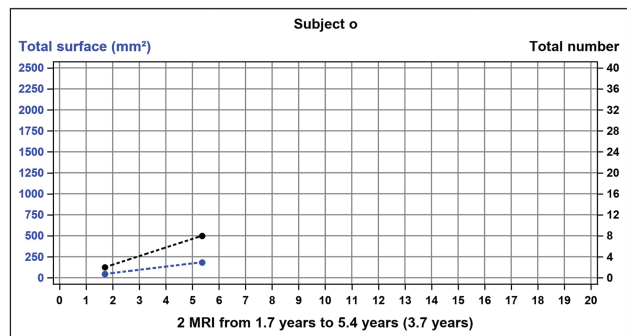
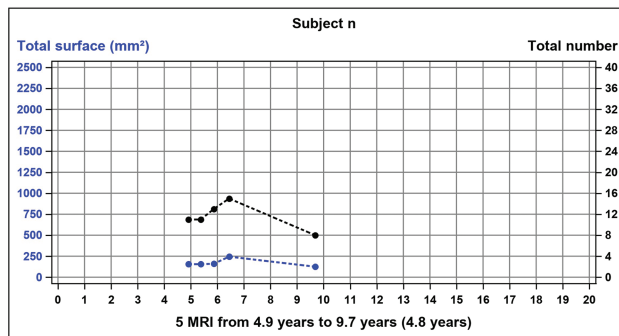
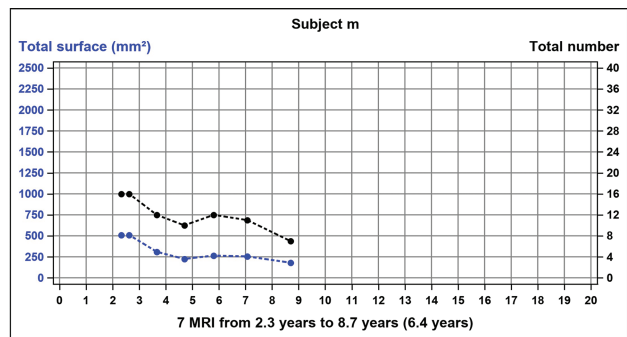
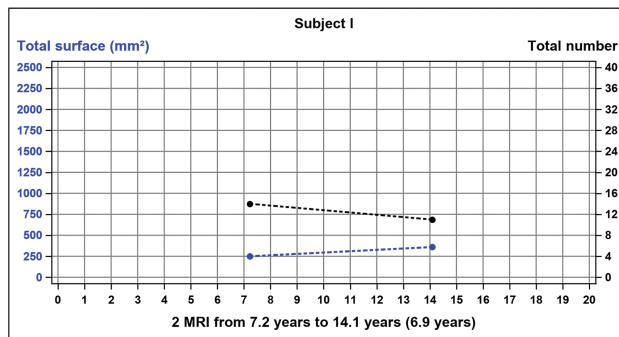
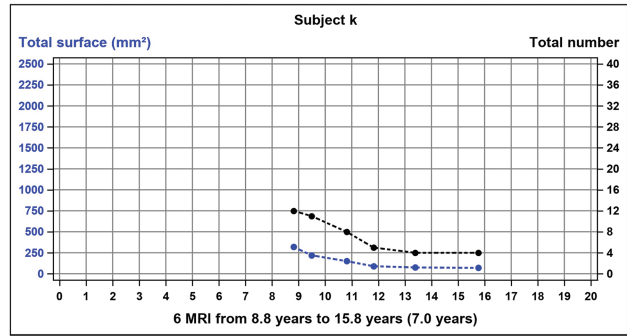
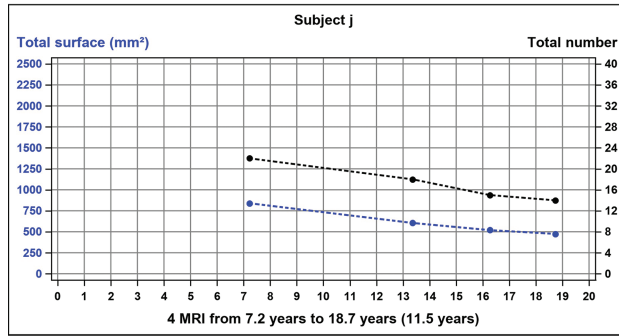
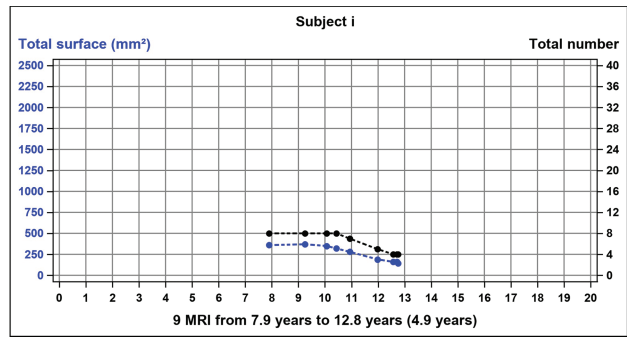
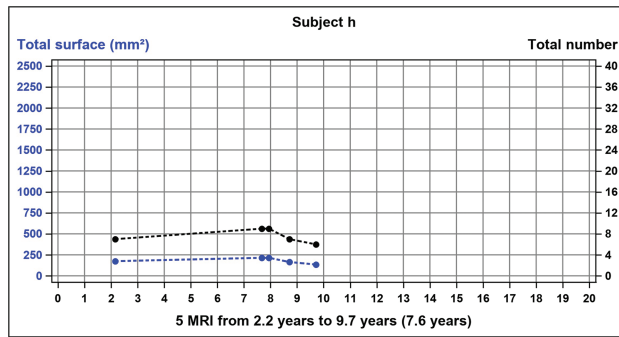
ON-LINE FIGURE. Temporal evolution of FASI per patient, *Line plots (dashed lines)* of total FASI surface area (red for girls, blue for boys) and total FASI number (black) for each patient. X-axis represents age, the left y-axis represents the surface area in square millimeters, and the right y-axis represents the number of FASI. Letters of the subjects (*uppercase letters for female, lowercase letters for male*) match those used in Fig 2.



ON-LINE FIGURE. Continued



ON-LINE FIGURE. Continued



ON-LINE FIGURE. Continued