

**Table S4.** Kaplan-Meier median time (days) to clinical events by symptom. **Analysis population:** patients with  $\geq 4$  QuASiL assessments and baseline symptom scores  $\geq 3$ . Event A = first visit at which the score dropped to  $\leq 50\%$  of baseline. Event B = first visit at which the score dropped to  $\leq 2$  (mild/absent). Patients not reaching the threshold were censored at their last assessment.

| Rank | Symptom (QuASiL item)   | Subdomain    | N   | Events<br>( $\geq 50\%$ ) | Median days to<br>$\leq 50\%$ baseline | Events<br>( $\leq 2$ ) | Median<br>days to $\leq 2$ |
|------|-------------------------|--------------|-----|---------------------------|----------------------------------------|------------------------|----------------------------|
| 1    | Q3: Bruising            | Vascular     | 270 | 139                       | 546                                    | 93                     | 870                        |
| 2    | Q2: Touch sensitivity   | Pain/Sensory | 272 | 158                       | 381                                    | 125                    | 684                        |
| 3    | Q10: Swelling           | Inflammatory | 309 | 177                       | 368                                    | 94                     | 1,608                      |
| 4    | Q9: Fatigue             | Functional   | 306 | 179                       | 332                                    | 120                    | 924                        |
| 5    | Q8: Leg heaviness       | Inflammatory | 291 | 172                       | 321                                    | 117                    | 789                        |
| 6    | Q4: Pressure/tension    | Inflammatory | 276 | 184                       | 306                                    | 126                    | 637                        |
| 7    | Q1: Pain                | Pain/Sensory | 278 | 165                       | 301                                    | 120                    | 769                        |
| 8    | Q7: Cramps              | Vascular     | 187 | 132                       | 211                                    | 129                    | 237                        |
| 9    | Q11: Skin irritation    | Skin         | 165 | 123                       | 211                                    | 111                    | 265                        |
| 10   | Q13: Walking difficulty | Functional   | 143 | 107                       | 209                                    | 98                     | 266                        |

| Rank | Symptom (QuASiL item) | Subdomain    | N   | Events<br>(≥ 50%) | Median days to<br>≤ 50% baseline | Events<br>(≤ 2) | Median<br>days to ≤ 2 |
|------|-----------------------|--------------|-----|-------------------|----------------------------------|-----------------|-----------------------|
| 11   | Q12: Itching          | Skin         | 149 | 116               | 207                              | 98              | 287                   |
| 12   | Q6: Cold sensation    | Vascular     | 145 | 104               | 205                              | 88              | 294                   |
| 13   | Q5: Heat/burning      | Inflammatory | 193 | 152               | 203                              | 135             | 232                   |

Ranked by median days until reaching ≤ 50% of baseline (descending; rank 1 = slowest = most persistent).

**Log-rank tests on selected pairs (event = reach ≤ 50% baseline):**

| Pair                                     | $\chi^2$ (1)      | p                     |
|------------------------------------------|-------------------|-----------------------|
| Q3: Bruising vs Q12: Itching             | 44. <sup>57</sup> | $2.5 \times 10^{-11}$ |
| Q3: Bruising vs Q11: Skin irritation     | 35. <sup>42</sup> | $2.7 \times 10^{-9}$  |
| Q10: Swelling vs Q11: Skin irritation    | 18. <sup>80</sup> | $1.5 \times 10^{-5}$  |
| Q10: Swelling vs Q13: Walking difficulty | 13. <sup>35</sup> | $2.6 \times 10^{-4}$  |
| Q3: Bruising vs Q13: Walking difficulty  | 26. <sup>66</sup> | $2.4 \times 10^{-7}$  |