

eTable S3. Modal duration of SMF and SGF target symptoms<sup>a</sup>

<b>Symptom</b>	<b>Number of forms on which duration was reported<sup>b</sup></b>	<b>Most reported duration<sup>c</sup></b>
Vertigo <sup>d</sup>	19	< 1 minute
Nausea <sup>d</sup>	3	5-15 minutes
Head ringing <sup>d</sup>	3	>60 minutes
Magnetophosphenes <sup>d</sup>	3	< 1 minute
Metallic taste <sup>d</sup>	2	< 1 minute and 1-5 minutes
Headache <sup>e</sup>	39	15-60 minutes
Tiredness <sup>e</sup>	37	15-60 minutes
Concentration problems <sup>e</sup>	13	5-15 minutes
Vomiting <sup>e</sup>	0	Symptom was not reported
Instability <sup>e</sup>	9	< 1 minute
Lightheadedness <sup>e</sup>	20	< 1 minute
Blurred vision <sup>e</sup>	0	No duration available
Strange smell <sup>e</sup>	1	< 1 minute
Tingling <sup>f</sup>	0	No duration available
Muscle contractions <sup>f</sup>	0	Symptom was not reported

<sup>a</sup> Duration was reported for only 33% of the reported symptoms.

<sup>b</sup> Information about symptom duration was collected on each single form that was completed. Approximately 70% of the diaries were filled in twice per day. These diaries consisted of 2 forms instead of 1.

<sup>c</sup> Duration is only included in this table for symptoms that were not yet present before start of the work shift. Response categories were 'less than 1 minute', '1-5 minutes', '5-15 minutes', '15-60 minutes' and 'longer than 60 minutes'.

<sup>d</sup> SMF target core symptom, <sup>e</sup> SMF target symptom, <sup>f</sup> SGF target symptom