

Modality	Symptom duration in months [mean \pm SD] in patients with				p-value
	Correct imaging diagnosis	n	Incorrect imaging diagnosis	n	
XR	90.6 \pm 98.5	68	67.3 \pm 79.4	36	0.27
CT	82.9 \pm 91.7	87	80.59 \pm 103.1	17	0.44
MR	85.5 \pm 93.8	88	66.2 \pm 86.7	16	0.34
XR+MR	86.5 \pm 94.2	86	63.8 \pm 84.4	18	0.17
CT+MR	81.1 \pm 88.4	87	90.1 \pm 114.7	17	0.65

Supplement 4 - Symptom duration in relation to the accuracy of imaging diagnosis. The Mann-Whitney U-test was performed for each modality comparing symptom duration in the group with a correct diagnosis with that in the group with an incorrect diagnosis. All tests were non-significant with a tendency towards longer symptom duration in patients with a correct diagnosis in XR and MR. Symptom duration was not available for all patients.