RECOMMENDATION FOLLOW-UP cSCC

Based on European consensus-based interdisciplinary guideline for cSCC (2023, EADO, EDF, ESTRO, UEMS, EADV,EORTC) (PMID: 37708630)

		Clinical/physical examination				Ultrasound of lymph nodes or parotid gland				CT, MRI, PET/CT			
	Year of follow-up	1	2	3–5	6+	1	2	3–5	6+	1	2	3	4+
	Low risk cSCC*	12 m	12 m	-	-	-	-	ı	-	-	-	ı	-
	High risk** cSCC	3-6 m	3-6 m	12 m	12 m	3-6 m	3-6 m	-	-	-	-	-	-
	locally advanced*** cSCC or metastatic cSCC	3 m	3 m	3 m	6-12 m	3–6 m	3–6 m	3–6 m	6–12 m	3–6 m	3–6 m	3–6 m	Based on the response
	Immuno-suppressed ****	Every 3–6 m lifelong + according to the characteristics of cSCC				According to the characteristics of individual cSCC				According to the characteristics of individual cSCC			

^{*}cSCC cutaneous SCC

at least one of the following criteria:

localization on temple, ear, lip

diameter > 20mm

depth > 6mm or invasion beyond subcutaneous fat

poor differentiation desmoplasia

perineural invasion (microscopic, symptomatic, imaging)

positive surgical margins

bone erosion immunosuppression

^{**}high-risk cSCC

^{***} locally advanced cSCC

non-metastatic cSCC, not amenable to either surgery or radiotherapy with reasonable hope for cure or unacceptable toxicity

^{****}immunosuppressed setting organ transplant, HIV, hematological disorder e.g. chronic lymphatic leukemia