

GNATHOLOGY

week	1, 2, 3, 4, 5 groups				6, 7, 8 groups				9, 10, 11, 12, 13, 14 groups			
	topic	lecturer	room	date	topic	lecturer	room	date	topic	lecturer	room	date
1.	Introduction Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (online moodle)	Dr. Jász M.	2026.09.02 10.00	Árkóvy	Introduction Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (online moodle)	Dr. Jász M.	Árkóvy	2026.09.02 10.00	Introduction AND Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (online moodle)	Dr. Jász M.	Árkóvy	2026.09.02 10.00
2.	Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (seminar)		2026.09.09 online		Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (seminar)		online		Functional anatomy and physiology of the stomatognathic system. Nomenclature. Important mandibular positions: RVD, ICP, CR, CO (seminar)		2026.09.09 Varga	Dr. Ambrus
3.	Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (online moodle)	Dr. Jász M	2026.09.16 10.00	Árkóvy	Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (online moodle)	Dr. Ambrus	Varga	2026.09.16 10.00	Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (online moodle)		2026.09.16 10.00	online
4.	Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (seminar)		2026.09.23 online		Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (seminar)		2026.09.23 0 00	online	Basic movements of the TMJ: rotation and translation. Opening-closing, protrusion-retrusion, lateral excursion, border movements (seminar)	Dr. Jász M	2026.09.23 Árkóvy	Dr. Ambrus
5.	Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (online moodle)		2026.09.30 10.00	Árkóvy	Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (online moodle)	Dr. Jász M	Varga	2026.09.30 10.00	Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (online moodle)		2026.09.30 10.00	online
6.	Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (seminar)		2026.10.07 online		Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (online moodle)	Dr. Ambrus	Varga	2026.10.07 0 00	Occluder, mean-value, (semi-)adjustable and digital articulators. Mounting the articulator with the Bonwill-triangle. Individual mounting, facebow (seminar)	Dr. Jász M	2026.10.07 Varga	Dr. Ambrus
7.	Determination of upper and lower jaw relation (online moodle)		2026.10.14 10.00	Árkóvy	Determination of upper and lower jaw relation (online moodle)	Dr. Ambrus	Varga	2026.10.14 10.00	Determination of upper and lower jaw relation (online moodle)		2026.10.14 10.00	online
8.	Determination of upper and lower jaw relation (seminar)		2026.10.21 online		Determination of upper and lower jaw relation (online moodle)		2026.10.21 0 00	online	Determination of upper and lower jaw relation (seminar)	Dr. Jász M	2026.10.21 Varga	Dr. Ambrus
9.	Determination of upper and lower jaw relation (seminar)		2026.10.28 10.00	Árkóvy	Determination of upper and lower jaw relation (seminar)	Dr. Jász M	Varga	2026.10.28 10.00	Determination of upper and lower jaw relation (seminar)		2026.10.28 10.00	online
10.	Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (online moodle)		2026.11.04 online		Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (online moodle)	Dr. Ambrus	Varga	2026.11.04 0 00	Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (online moodle)	Dr. Jász M	2026.11.04 Varga	Dr. Ambrus
11.	Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (seminar)		2026.11.11 10.00	Árkóvy	Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (seminar)	Dr. Jász M	Varga	2026.11.11 10.00	Articulator programming. Gnathological aspects in the rehabilitation with complete dentures (seminar)		2026.11.11 10.00	online
12.	Cranio-mandibular Disorders and facial pain (online moodle)		2026.11.18 online		Cranio-mandibular Disorders and facial pain (online moodle)	Dr. Ambrus	Varga	2026.11.18 0 00	Cranio-mandibular Disorders and facial pain (online moodle)	Dr. Jász M	2026.11.18 Varga	Dr. Ambrus
13.	Cranio-mandibular Disorders and facial pain (seminar)		2026.11.25 Árkóvy		Cranio-mandibular Disorders and facial pain (seminar)	Dr. Jász M	Varga	2026.11.25 0 00	Cranio-mandibular Disorders and facial pain (seminar)	Dr. Jász M.	2026.11.25 Varga	Dr. Ambrus
14.	Closing, consultation		2026.12.02 10.00	Árkóvy	Closing, consultation	Dr. Ambrus	Varga	2026.12.02 10.00	Closing, consultation	Dr. Jász M.	2026.12.02 10.00	Varga