

<MOLDCARE Research Paper List>
Head & Neck (general)

Year/Month	Magazine, Publication, Media or Event	Title	Authors	Institutions	Part of the Body / Case	Equipment / Treatment Method	Patient Positioning Device set up used during Research
2001/11	Radiation Oncology Biology Physics Volume 51	Hypofractionated Stereotactic Radiotherapy (HSRT) alone without whole brain irradiation for solitary and oligo brain metastatic patients using non-invasive fixation of skull	H. Aoyama, H. Shirato, R. Onimaru, K. Miyasaka	Radiology, Hokkaido University, Sapporo, Japan	Brain	Hypofractionated Stereotactic Radiotherapy	Moldcare + Thermoplastic mask
2003/09	Radiotherapy and Oncology 68.2(2003):137-148. Web	Set-up improvement in head and neck radiotherapy using a 3D off-lineEPID-based correction protocol and a customised head and neck support	Emile N.J. Th. van Lin, Lisette van der Vight, Henk Huizenga,Johannes H.A.M. Kaanders, Andries G. Visser	Department of Radiation Oncology, University Medical Centre Nijmegen, PO Box 9101, 6500 HB Nijmegen, The Netherlands	Head & Neck	IMRT, 3D-CRT	Moldcare + Orfit thermoplastic mask
2005/06	Radiotherapy and Oncology 76(2)	510 Head and Neck IMRT always need better precision	R. Garcia, M. Alfonsi, V. Bodez, L. Vial	Institut Sainte Catherine, Avignon, France	Head & Neck	IMRT	Moldcare
2007/12	Radiation Oncology 2	Dosimetric comparison between coplanar and non coplanar field radiotherapy for ethmoid sinus cancer	Antoine Serre1, Katia Idri2, Pascal Fenoglietto2, Norbert Ailleres2, Lore Santoro2, Claire Lemanski1, Renaud Garrel3, Marc Makeieff3, Ali Allaw1, Jean-Bernard Dubois1 and David Azria*1	1Department of Radiation Oncology, Val d'Aurelle Cancer Institute, Montpellier, France, 2Radiophysics Unit, Val d'Aurelle Cancer Institute, Montpellier, France and 3Department of Head and Neck Surgery, University Hospital Gui De Chauliac, Montpellier, France	Ethmoid Sinus	IMRT	Moldcare + 5 point thermoplastic mask
2008/02	International Journal of Radiation Oncology Biology Physics Volume 70, Issue 2	I-[METHYL-11C] Methionine Positron Emission Tomography for Target Delineation in Malignant Gliomas: Impact on Results of Carbon Ion Radiotherapy	PAWINEE MAHASITTIWAT, M.D.,* JUN-ETSU MIZOE, M.D., y AZUSA HASEGAWA, D.D.S., y HIROYUKI ISHIKAWA, D.D.S., z KYOSAN YOSHIKAWA, M.D., z HIDEYUKI MIZUNO,PH.D., y TAKESHI YANAGI, M.D., y RYOU TAKAGI, D.D.S., y PITTAYAPOOM PATTARANUTAPORN, M.D.,* AND HIROHIKO TSUJII, M.D.	* Department of Radiology, Division of Radiation Oncology, Faculty of Medicine Siriraj Hospital, Bangkok, Thailand; y Clinical Oncology Section and z Clinical Diagnosis Section, Research Center for Charged Particle Therapy Hospital, National Institute of Radiological Sciences, Chiba, Japan	Brain	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2008/06	Journal of Applied Clinical Medical Physics Volume 9, Issue 3	Clinical experience of the importance of daily portal imaging for head and neck IMRT treatments	Laurence E Court,a Luciant Wolfsberger, Aaron M Allen, Steven James,and Roy B Tishler	Department of Radiation Oncology, Dana-Farber / Brigham & Women's Cancer Center,Boston MA, USA	Head & Neck	IMRT	Moldcare + Civo Head-Neck-shoulder thermoplastic immobilization system S-Type
2009/8	Journal of Neuro-Oncology 2010 Mar	Optically-guided frameless linac-based radiosurgery for brain metastases: clinical experience	Sameer K Nath, Joshua D Lawson, Jia-Zhu Wang, Daniel R Simpson, C Benjamin Newman, John F Alksne, Arno J Mundt, Kevin T Murphy	Department of Radiation Oncology, Rebecca and John Moores Comprehensive Cancer Center, University of California San Diego	Brain	SRS	Moldcare
2010/09	Medical Physics	Characterization of a real-time surface image-guided stereotactic positioning system	Jean L. Peng, Darren Kahler, Jonathan G. Li, Sanjiv Samant, Guanghua Yan, Robert Amdur, and Chihray Liu	Jean L. Peng Department of Radiation Oncology, Medical University of South Carolina, Charleston, South Carolina 29425 Darren Kahler, Jonathan G. Li, Sanjiv Samant, Guanghua Yan, Robert Amdur, and Chihray Liu Department of Radiation Oncology, College of Medicine, University of Florida, Gainesville, Florida 32603	Head & Neck	Surface Image-Guided Stereotactic Positioning System	Moldcare
2010/10	Radiation Oncology 5	Carbon ion radiotherapy for basal cell adenocarcinoma of the head and neck: preliminary report of six cases and review of the literature	Keichi Jingu, Azusa Hasegawa, Jun-Etsu Mizo, Hiroki Bessho, Takamichi Morikawa, Hiroshi Tsuji, Hirohiko Tsujii & Tadashi Kamada	Research Center for Charged Particle Therapy, National Institute of Radiological Sciences (NIRS), Chiba, Japan	Tongue, Ethmoid Sinus, Temporal Skin, Ear and	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2011/04	Journal of Applied Clinical Medical Physics Volume 12, Issue 3	Dosimetric consequences of rotational setup errors with direct simulation in a treatment planning system for fractionated stereotactic radiotherapy	Jean L. Peng, Chihray Liu, Yu Chen, Robert J. Amdur, Kenneth Vanek, Jonathan G. Li	Department of Radiation Oncology,1 Medical University of South Carolina, Charleston,South Carolina 29425, Department of Radiation Oncology,2 University of Florida	General Head & Neck	Fractionated Stereotactic Radiotherapy, IMRT	Moldcare + Bionix thermoplastic mask
2011/06	International Journal of Radiation Oncology Biology Physics Volume 83, Issue 1	Experience With Carbon Ion Radiotherapy for WHO Grade2 Diffuse Astrocytomas	Azusa Hasegawa, D.D.S., Ph.D.,* Jun-Etsu Mizoe, M.D., Ph.D.,* Hirohiko Tsujii, M.D., Ph.D.,* Tadashi Kamada, M.D., Ph.D.,* Keichi Jingu, M.D., Ph.D.,* Yasuo Iwadate, M.D., Ph.D., y Youichi Nakazato, M.D., Ph.D., z Masao Matsutani, M.D., Ph.D., x and Kintomo Takakura, M.D., Ph.D., for the Organizing Committee of the Central Nervous System Tumor Working Group	*Research Center for Charged Particle Therapy Hospital, National Institute of Radiological Sciences, Chiba, Japan; y Department of Neurological Surgery, Chiba University Graduate School of Medicine, Chiba, Japan; z Department of Human Pathology, Gunma University Graduate School of Medicine, Gunma, Japan; x Department of Neurological Surgery, Saitama Medical University, Saitama, Japan; and Department of Neurological Surgery, Tokyo Women's Medical University, Tokyo, Japan	Brain	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2012/04	International Journal of Radiation Oncology Biology Physics Volume 82, Issue 5	Carbon Ion Radiation Therapy Improves the Prognosis of Unresectable Adult Bone and Soft-Tissue Sarcoma of the Head and Neck	KEIICHI JINGU, M.D., PH.D.,* y HIROHIKO TSUJII, M.D., PH.D.,* JUN-ETSU MIZOE, M.D., PH.D.,* AZUSA HASEGAWA, D.D.S., PH.D.,* HIROKI BESSHO, D.D.S., PH.D.,* RYO T AKAGI, D.D.S., PH.D.,* T AKAMICHI MORIKAWA, D.D.S.,* MORIO TONOGI, D.D.S., PH.D., x HIROSHI TSUJII, M.D., PH.D.,* T ADASHI KAMADA, M.D., PH.D.,* AND SHOGO YAMADA, M.D., PH.D., y AND ORGANIZING COMMITTEE FOR THE WORKING GROUP FOR HEAD-AND-NECK CANCER	From the *Research Center for Charged Particle Therapy, National Institute of Radiological Sciences (NIRS), Chiba, Japan; y Department of Radiation Oncology, Tohoku University School of Medicine, Sendai, Japan; x Department of Oral Medicine, Tokyo Dental College, Ichihara, Japan	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2013/09	Travail de Bachelor	Effets du discours TRM lors de la prise en charge d'un patient en radio-oncologie	Mehdi Merabet, Alexandre Del Castillo	Haute école de santé Genève	Head & Neck		Moldcare
2014/04	Radiation Oncology 9, 92	Effects of the dose-volume relationship on and risk factors for maxillary osteoradionecrosis after carbon ion radiotherapy	Go Sasahara1, Masashi Koto2*, Hiroaki Ikawa2, Azusa Hasegawa2, Ryo Takagi2, Yoshitaka Okamoto1 and Tadashi Kamada2	1Department of Otorhinolaryngology, Head and Neck Surgery, Chiba University Graduate School of Medicine, Chiba, Japan. 2Research Center for Charged Particle Therapy Hospital, National Institute of Radiological Sciences, Chiba, Japan.	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2014/06	Technology in Cancer Research and Treatment Volume 13, Number 3	Immobilization Considerations for Proton Radiation Therapy	Andrew J. Wroe, David A. Bush, Jerry D. Slater	Loma Linda University	Head & Neck	Proton Therapy	Moldcare + Qfix kVue platform
2014/08	Translational Cancer Research Vol 3, No 4	Initial clinical experience with surface image guided (SIG) radiosurgery for trigeminal neuralgia	Anthony J. Paravati, Ryan Manger, Jasmine D. Nguyen, Sofia Olivares, Gwe-Ya Kim, Kevin T. Murphy	Department of Radiation Medicine and Applied Sciences, University of California San Diego, La Jolla, CA, USA	Trigeminal Neuralgia	SGRT	Moldcare + CIVCO Type-S Board + Thermoplastic open faced Mask
2014/10	Radiotherapy and Oncology 113 (1)	Feasibility of carbon ion radiotherapy for locally advanced sinonasal adenocarcinoma	Masashi Kotoa,1, Azusa Hasegawaa, Ryo Takagia, Go Sasaharaa, Hiroaki Ikawaa, Jun-etsu Mizoea,Keiichi Jingub, Hirohiko Tsujia, Tadashi Kamadaa, Yoshitaka Okamotoc, Organizing Committee for theWorking Group for Head-and-Neck Cancer	aResearch Center for Charged Particle Therapy Hospital, National Institute of Radiological Sciences, Chiba;bDepartment of Radiation Oncology, Tohoku University School ofMedicine, Sendai; andcDepartment of Otolaryngology, Chiba University School of Medicine, Japan	Sinonasal	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2014/12	Neuro-Oncology, Volume 16, Issue suppl_2	Neck Pain Due To Undetected Metastatic Lung Adenocarcinoma	C Llumiguano Zaruma 1, E Arregui 1, L Gonzalez 1, JC Villa 1, M Claramonte 1, JMBorrás Moreno 1	1Comite de Neuro-Oncologia, Hospital General Universitario de Ciudad Real, Spain; Hospital Universitario de Ciudad Real, Ciudad Real, Spain.	Head & Neck		
2015/03	écho Vol.35 P27	Le traitement du cancer de l'ORL	Marie-Ève Bérubé t.r.o. et Anne-Julie Rancourt-Poulin t.r.o.		Ear, Nose and Throat		Moldcare
2015/09	Journal of Applied Clinical Medical Physics Volume 16, Issue 5	Utilization of optical tracking to assess efficacy of intracranial immobilization techniques in proton therapy	Wen C. His,1a Andries N. Schreuder,2 and Omar Zeidan3	Shanghai Proton and Heavy Ion Center,1 Shanghai, China; Provision Center for ProtonTherapy,2 Knoxville, TN, USA; Department of Radiation Physics,3 UF Health CancerCenter-Orlando Health, Orlando, FL, USA	Brain	Proton Therapy	Moldcare + Qfix Aqua-plastic masks, Base-of-Skull (BoS) headframe-supine
2015/10	PLOS ONE	Prediction of Acute Radiation Mucositis using an Oral Mucosal Dose Surface Model in Carbon Ion Radiotherapy for Head and Neck Tumors	Atsushi Musha ,Hirofumi Shimada,Katsuyuki Shirai,Jun-ichi Saitoh,Satoshi Yokoo,Kazuaki Chikamatsu,Tatsuya Ohno,Takashi Nakano	ATsushi Musha Affiliations Gunma University Heavy Ion Medical Center, Maebashi, Japan, Department of Stomatology and Maxillofacial Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan Hirofumi Shimada Affiliation Gunma University Heavy Ion Medical Center, Maebashi, Japan Katsuyuki Shirai Affiliation Gunma University Heavy Ion Medical Center, Maebashi, Japan Jun-ichi Saitoh Affiliation Gunma University Heavy Ion Medical Center, Maebashi, Japan Satoshi Yokoo Affiliation Department of Stomatology and Maxillofacial Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter thermoplastic shell

2016/04	Journal of Medical Radiation Sciences	Medical Imaging Challenges of Today	Denise Elliott,1,2 Lindsay Batty-Smith1,3	1International Association of Forensic Radiographers, London, United Kingdom 2Cook Medical Australia, Brisbane, Australia 3UNITEC Auckland, Auckland, New Zealand	Head & Neck	VMAT	Moldcare
2016/10	Anticancer Research October 2016, 36 (10)	Radiation-induced Parotid Gland Atrophy in Patients with Head and Neck Cancer After Carbon-ion Radiotherapy	TAKAMICHI MORIKAWA1,2, MASASHI KOTO1†, AZUSA HASEGAWA1, RYO TAKAGI1, AKIRA FUJIKAWA1, HIROSHI TSUJII1, TAKAHIKO SHIBAHARA2 and TADASHI KAMADA1	1National Institute of Radiological Science Hospital, National Institutes for Quantum and Radiological Sciences and Technology, Chiba, Japan 2Department of Oral and Maxillofacial Surgery, Tokyo Dental College, Chiba, Japan	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter low-temperature thermoplastic shell
2016/10	Journal of Medical Case Reports 10	Oral mucosal melanoma treated with carbon ion radiotherapy: a case report	Atsushi Musha1,2*, Jun-ichi Saitoh1, Katsuyuki Shirai1, Satoshi Yokoo2, Tatsuya Ohno1 and Takashi Nakano1	1Gunma University Heavy Ion Medical Center, 3-39-22 Showa-machi, Maebashi, Gunma, Japan 2Department of Stomatology and Maxillofacial Surgery, Gunma University Graduate School of Medicine, 3-39-22 Showa-machi, Maebashi, Gunma, Japan	Oral Mucosal Melanoma	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter thermoplastic shell
2017/04	Radiation Oncology 12	Setup errors in patients with head-neck cancer (HNC), treated using the Intensity Modulated Radiation Therapy (IMRT) technique: how it influences the customised immobilisation systems, patient's pain and anxiety	Massimiliano Contesini1, Monica Guberti2*, Roberta Saccani3, Luca Braglia4, Cinzia Iotti3, Andrea Botti5, Emilio Abbati3 and Marina Iemmi2	1Human Resource Development – Training, Azienda Unità Sanitaria Locale, Reggio Emilia, Italy. 2Nursing Directorate, Arcispedale Santa Maria Nuova-IRCCS, Reggio Emilia, Italy. 3Radiation Oncology Department, Arcispedale S. Maria Nuova –IRCCS, Reggio Emilia, Italy. 4Scientific Directorate, Arcispedale S. Maria Nuova – IRCCS, Reggio Emilia, Italy. 5Medical Physics Department, Arcispedale S.Maria Nuova – IRCCS, Reggio Emilia, Italy.	Head & Neck	TomoTherapy® / IMRT	Moldcare (HN 1) + Qfix Acquaplast RT® Fibreplast™ 5 point Thermoplastic mask
2017/05	ESTRO 2017 Poster Session	Comparison of the accuracy of different pillow for radiation therapy of head and neck cancer. A Prospective Randomized Trial	Chun-Yen Lin1, ChienYu Lin1 , 2 , Kang-Hsing Fan1 , 2 , Wan-Hsuan Yu1, Huei-Chen Wu1, Chien-Hui Chen1, MinWen Hsieh1, Joseph Tung-Chieh Chang1, 2	1Department of Radiation Oncology, Chang Gung Memorial Hospital, Linkou; Taiwan 2Head and Neck Oncology Group , Chang Gung Memorial Hospital, Linkou; Taiwan	Head & Neck		Moldcare
2017/07	Radiotherapy and Oncology 123 (2017)	Supine craniospinal irradiation in pediatric patients by proton pencilbeam scanning	Paolo Farace a , Nicola Bizzocchi a, Roberto Righetto a, Francesco Fellin a, Francesco Fracchiolla a, Stefano Lorentini a, Lamberto Widesott a, Carlo Algranati a, Barbara Rombi a, Sabina Vennarini a, Maurizio Amichetti a, Marco Schwarz a,b	a Proton Therapy Center, Hospital of Trento, Azienda Provinciale per I Servizi Sanitari (APSS), Italy; and b Trento Institute for Fundamental Physics and Applications (TIFPA), National Institute of Nuclear Physics (INFN), Trento, Italy	Brain	Proton Pencil Beam Scanning	Moldcare + Qfix kVue Standard Insert + Civo Type-S Overlay Proton + Civo MDA Proton Type S-Mask
2017/07	Journal of Applied Clinical Medical Physics	Practical considerations of linear accelerator - based frameless extracranial radiosurgery for treatment of occipital neuralgia for nonsurgical candidates	Travis R Denton 1 2, Lisa B E Shields 1 3 4, Jonathan N Howe 1 2, Todd S Shanks 1 3 4, Aaron C Spalding 1 3 4	1The Norton Cancer Institute Radiation Center, Norton Healthcare, Louisville, KY, USA. 2Associates in Medical Physics, LLC, Greenbelt, MD, USA. 3Norton Neuroscience Institute, Louisville, KY, USA. 4The Brain Tumor Center, Norton Healthcare, Louisville, KY, USA.	Occipital	SRS	Moldcare + Frameless SRS Mask Set Extended, Brainlab
2018/01	Journal of Applied Clinical Medical Physics Volume 19, Issue 1	Minimal mask immobilization with optical surface guidance for head and neck radiotherapy	Bo Zhao 1 Genevieve Maquilan 1 Steve Jiang 1 David L. Schwartz 1,2	epartment of Radiation Oncology, TheUniversity of Texas Southwestern MedicalCenter, Dallas, TX, USA2 Department of Radiation Oncology,University of Tennessee Health ScienceCenter-West Cancer Center, Memphis, TN,USA	Head & Neck	Vision RT AlignRT / SGRT	Moldcare + Qfix RT-1876KSDGLF openview thermoplastic mask
2018/01	Radiology and Oncology Volume 52	An evaluation of the ICON® mask fixation: curing characteristics of the thermoplastic fixation and implications for patient workflow	Samendra Prasad1,2, Matthew Podgorsak1, Robert Plunkett3,4, Dheerendra Prasad1,3,4	1 Department of Radiation Medicine, Roswell Park Cancer Institute, Buffalo, NY, USA 2 Departments of Biomedical and Civil Engineering, University of Virginia, Charlottesville, VA, USA 3 Department of Neurosurgery, Roswell Park Cancer Institute, Buffalo, NY, USA 4 Department of Neurosurgery, Jacobs School of Medicine and Biological Sciences, Buffalo, NY, USA	Head & Neck	Elekta Leksell Gamma Knife ICON / Hypo-fractionation	Moldcare + Elekta ICON Nanor® mask
2018/05	Radiation & Oncology Volume 127, Issue 3	Evaluation of a magnetic resonance guided linear accelerator for stereotactic radiosurgery treatment	Ning Wen a,*, Joshua Kim a, Anthony Doemer a, Carri Glide-Hurst a, Indrin J Chetty a, Chang Liu a, Eric Laugeman a, Ilma Khaferllari a, Akila Kumarasiri a, James Victoria b, Maria Bellon b, Steve Kalkanis c, M Salim Siddiqui a, Benjamin Movsas a	aDepartment of Radiation Oncology, Henry Ford Health System, Detroit bViewRay Inc, Mountain View cDepartment of Neurosurgery, Henry Ford Health System, Detroit, USA	Head & Neck	ViewRay MRIdian Linac system / MR-Linac	Moldcare + thermoplastic mask with standard head rest
2018/09	Frontiers in Oncology 04	Comparison of Skull Motions in Six Degrees of Freedom Between Two Head Supports During Frameless Radiosurgery by CyberKnife	Chen-Lin Kang , Chen-Lin Kang 1,2 Shyh-Chang Liu 2 Jui-Chu Wang 3 Kuan-Cho Liao , Kuan-Cho Liao 1 Yu-Jie Huang 1 Fu-Min Fang 1 Tsung-I Liao 1 Kuo-Jung Juan 1 Chun-Chieh Huang Chun-Chieh Huang 1,4	1. Department of Radiation Oncology, Kaohsiung Chang Gung Memorial Hospital, Chang Gung University College of Medicine, Kaohsiung, Taiwan 2. Department of Information Engineering, I-Shou University, Kaohsiung, Taiwan 3. Department of Anatomical Pathology, Kaohsiung Chang Gung Memorial Hospital, Chang Gung University College of Medicine, Kaohsiung, Taiwan 4. Graduate Institute of Clinical Medical Sciences, College of Medicine, Chang Gung University, Taoyuan, Taiwan	Head & Neck	Accuray CyberKnife M6 system	Moldcare + CIVCO U-frame mask + Silverman head support
2019/02	Radiation Oncology 14	A step towards international prospective trials in carbon ion radiotherapy: investigation of factors influencing dose distribution in the facilities in operation based on a case of skull base chordoma	G. Vogin1,2* , A. Wambersie3,4, M. Koto5, T. Ohno6, M. Uhl7, P. Fossati8,9, J. Balosso10,11,12 and on behalf of ULICE WP2 working group	avenue de bourgogne - CS 30519, 54519 Nancy, Vandoeuvre-les-Nancy Cedex, France. 2UMR 7365 CNRS-UL, IMoPA, Nancy, Vandoeuvre-les-Nancy Cedex, France. 3Institut de Recherche Expérimentale et Clinique (IREC), Molecular Imaging, Radiotherapy and Oncology (MIRO), University Clinics St Luc, Brussels, Belgium. 4Université catholique de Louvain (UCL), Louvain-la-Neuve, Belgium. 5Hospital of the National Institute of Radiological Sciences, National Institutes for Quantum and Radiological Sciences and Technology, Chiba, Japan. 6Gunma University Heavy Ion Medical Center, Gunma University, Maebashi, Gunma, Japan. 7Universitätsklinik Heidelberg, Abteilung für Radioonkologie und Strahlentherapie, Heidelberg, Germany. 8EBG GmbH MedAustron, Wiener Neustadt, Austria. 9Fondazione CNAO (Centro Nazionale di Adroterapia Oncologica), Pavia, Italy. 10Service de Cancérologie-Radiothérapie, Hôpital A.Michallon, CHU de Grenoble, Grenoble, France. 11Université Grenoble Alpes, Grenoble, France. 12Département de radiothérapie, Centre François Baclesse, Caen, France.	Skull	Carbon Ion Radiotherapy	Japan - Moldcare + 3mm non-perf thermoplastic mask+vac Bag for body, Germany- 3pt mask+ standard head support+dental splint
2019/07	Radiotherapy and Oncology Volume 136	Feasibility of Re-irradiation using carbon ions for recurrent head and neck malignancies after carbon-ion radiotherapy	Kazuhiko Hayashi a b, Masashi Koto a, Hiroaki Ikawa a, Yasuhito Hagiwara a, Hiroshi Tsuji a, Kazuhiko Ogawa b, Tadashi Kamada a	a Hospital of the National Institute of Radiological Sciences, National Institutes for Quantum and Radiological Sciences and Technology, Chiba, Japan b Department of Radiation Oncology, Osaka University Graduate School of Medicine, Osaka, Japan	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter thermoplastic mask

2019/05	10.7759/cureus.4637	Clinical Outcomes of Spatially Fractionated GRID Radiotherapy in the Treatment of Bulky Tumors of the Head and Neck	J. Isabelle Choi • Janeen Daniels • Dane Cohen • Ying Li • Chul S. Ha • Tony Y. Eng	J. Isabelle Choi Corresponding Author Radiation Oncology, New York Proton Center, New York, USA Janeen Daniels Radiation Oncology, Eastern Maine Medical Center, Brewer, USA Dane Cohen Radiation Oncology, University of Texas Health Science Center at San Antonio, San Antonio, USA Ying Li Radiation Oncology, University of Texas Health Science Center at San Antonio, San Antonio, USA Chul S. Ha Radiation Oncology, University of Texas Health Science Center at San Antonio, San Antonio, USA Tony Y. Eng Radiation Oncology, Emory University School of Medicine, Atlanta, USA	Head & Neck	IMRT	Moldcare + Orfit head and neck mask
2019/12	Radiotherapy and Oncology Volume 141	Dosimetric parameters predictive of nasolacrimal duct obstruction after carbon-ion radiotherapy for head and neck carcinoma	Nobuteru Kubo 1, Yoshiki Kubota 2, Hidemasa Kawamura 2, Takahiro Oike 2, Makoto Sakai 2, Takuya Kumazawa 2, Yuhei Miyasaka 2, Shohei Okazaki 2, Daijiro Kobayashi 2, Hiro Sato 2, Tatsuji Mizukami 2, Atsushi Musha 2, Katsuyuki Shirai 3, Jun-Ichi Saitoh 4, Satoshi Yokoo 5, Kazuaki Chikamatsu 6, Tatsuya Ohno 2, Takashi Nakano 2	1Gunma University Heavy Ion Medical Center, Maebashi, Japan. Electronic address: kubo0330@gmail.com. 2Gunma University Heavy Ion Medical Center, Maebashi, Japan. 3Gunma University Heavy Ion Medical Center, Maebashi, Japan; Department of Radiology, Saitama Medical Center, Jichi Medical University, Omiya-ku, Japan. 4Gunma University Heavy Ion Medical Center, Maebashi, Japan; Department of Radiation Oncology, University of Toyama, Faculty of Medicine, Japan. 5Department of Oral and Maxillofacial Surgery, and Plastic Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan. 6Department of Otolaryngology-Head and Neck Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan.	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter thermoplastic shells+ mouth piece
2020/07	2020 AAPM-COMP ePoster	Assessing Improvement in Setup Reproducibility for Head and Neck Patients Following 2 Cycles of Process Improvement	A Heikal, B Aboughoche, M Brennan, H Warkentin	Cross Cancer Institute, Edmonton, AB, Canada	Head & Neck	IGRT by Cone Beam CT	Moldcare or standard headrest
2020/08	Journal of Applied Clinical Medical Physics Volume, Issue 9	Validation of PTV margin for Gamma Knife Icon frameless treatment using a PseudoPatient® Prime anthropomorphic phantom	Eun Young Han 1 Parmeswaran Diagaradjane1 Dershan Luo 1 Yao Ding1 Georgios Kalaitzakis 2 Emmanouil Zoros 3 Kyveli Zourari 3 Themistoklis Boursianis 2 Evangelos Pappas 4 Zhifei Wen 1 Jihong Wang 1 Tina Marie Briere 1	1 Department of Radiation Physics, TheUniversity of Texas MD Anderson CancerCenter, Houston, TX, USA2 Department of Medical Physics, Universityof Crete, Heraklion, Greece3 Medical Physics Laboratory, MedicalSchool, National and KapodistrianUniversity of Athens, Athens, Greece4 Department of Biomedical Sciences,Radiology & Radiotherapy Sector,University of West Attica, Athens, Greece	Brain	Elekta Gamma Knife Icon	Moldcare
2021/01	Journal of Cancer Research and Therapeutic	Robustly optimized hybrid intensity-modulated proton therapy for craniospinal irradiation	Noufal M P, ShamurailatpamDayananda Sharma, Ganapathy Krishnan, Mayur Sawant, Utpal Gaikwad Rakesh Jalali	Apollo Proton Cancer Centre	Craniospinal	Proton Therapy	Moldcare + head-and-neck thermoplastic mask and body vaclock cradle
2021/04	International Journal of Particle Therapy Volume 8, Issue 2	Intensity-Modulated Proton Therapy for Nasopharynx Cancer: 2-year Outcomes from a Single Institution	Vonetta M. Williams, MD, PhD1; Upendra Parvathaneni, MBBS, FRANZCR1;George E. Laramore, PhD, MD1; Saif Aljabab, MBBS, FRCP2; Tony P. Wong,PhD3; Jay J. Liao, MD1	1Department of Radiation Oncology, University of Washington, Seattle, WA, USA2Department of Radiation Oncology, Roswell Park Comprehensive Cancer Center, Buffalo, NY, USA3Seattle Cancer Care Alliance Proton Therapy Center, Seattle, WA, USA	Nasopharynx	Proton Therapy	Moldcare + Qfix head, neck, and shoulder thermoplastic mask, BoS table
2021/12	ROENTGEN -Vol. 2, No. 2	MR-ONLY como imagem de referência na verificação do posicionamento emRadioterapia MR-ONLY as a reference image in verifying positioning in Radiotherapy	João Marques1, Marco Caetano2, Joep Stroom3, Carlo Greco3	1 Msc, Centro Clínico Champalimaud, Portugal 2 Msc, Escola Superior de Tecnologia da Saúde de Lisboa, Portugal 3 PhD, Centro Clínico Champalimaud, Portugal	Head & Neck	CT, MR	Moldcare + Q-fix® (Assure™ open view split U-frame)
2022/02	Zeitschrift für Medizinische Physik Volume 32, Issue 1	Evaluation of the inter- and intrafraction displacement for head patients treated at the particle therapy centre MedAustron based on the comparison of different commercial immobilisation devices	Andrea Zechner a, Ingrid Ziegler b, Eugen Hug a, Carola Lütgendorf-Caucig a, Markus Stock a	a MedAustron Ion Therapy Centre, Wiener Neustadt, Austria b University Clinic for Radiotherapy and Radio-Oncology, Paracelsus Medical University, Salzburg, Austria	Head	Particle Therapy	Moldcare + Qfix BoS™ Headframe, Qfix Fiberplast™ thermoplastic mask and Klarity Green™ thermoplastic mask, Elekta headstep + headstep fixed pillow + icastr mask
2022/02	Cancer/Radiothérapie Volume 26, Issues 1–2	Management and work-up procedures of patients with head and neck malignancies treated by radiation	V Grégoire 1, S Boisbouvier 2, P Giraud 3, P Maingon 4, Y Pointreau 5, L Vieillevigne 6	1Département de radiothérapie, centre Léon-Bérard, 28, rue Laennec, 69373 Lyon, France. Electronic address: vincent.gregoire@lyon.unicancer.fr. 2Département de radiothérapie, centre Léon-Bérard, 28, rue Laennec, 69373 Lyon, France. 3Service d'oncologie radiothérapie, hôpital européen Georges-Pompidou, université de Paris, 20, rue Leblanc, 75015 Paris, France. 4Département de radiothérapie, Sorbonne Université, groupe hospitalier La Pitié-Salpêtrière, Assistance Publique-Hôpitaux de Paris, 75013 Paris, France. 5Institut interrégional de cancérologie (ILC), centre Jean-Bernard, 9, rue Beauverger, 72000 Le Mans, France. 6Unité de physique médicale, institut Claudius-Régaud, Institut universitaire du cancer de Toulouse, 1, avenue Irène-Joliot-Curie, 31059 Toulouse, France.	Head & Neck		Moldcare
2022/03	Anticancer Research March 2022, 42 (3)	Carbon-ion Radiotherapy for Inoperable Head and Neck, Bone and Soft-tissue Sarcoma: Prospective Observational Study	ATSUSHI MUSA1,2*, NOBUTERU KUBO1, HIDEMASA KAWAMURA1, NAOKO OKANO1, HIRO SATO1, KOHEI OKADA1, NAOITO OSU1, HIKARU YUMISAKI1, AKIKO ADACHI1, YUKIHIRO TAKAYASU3, MASATO SHINO3, OSAMU NIKKUNI3, SHOTA IDA3, KATSUYUKI SHIRAI1,4, JUN-ICHI SAITO1,5, SATOSHI YOKOO2, KAZUAKI CHIKAMATSU3, TATSUYA OHNO1, WORKING GROUP ON HEAD AND NECK TUMORS	1Gunma University Heavy Ion Medical Center, Maebashi, Japan; 2Department of Oral and Maxillofacial Surgery and Plastic Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan; 3Department of Otolaryngology-Head and Neck Surgery, Gunma University Graduate School of Medicine, Maebashi, Japan; 4Department of Radiology, Jichi Medical University Hospital, Tochigi, Japan; 5Division of Radiation Oncology, Department of Radiology, Faculty of Medicine, Academic Assembly, University of Toyama, Toyama, Japan	Head & Neck	Carbon Ion Radiotherapy	Moldcare + Kuraray Shellfitter thermoplastic mask
2022/05	Journal of Applied Clinical Medical Physics Volume 23, Issue 5	Onboard cone-beam CT-based replan evaluation for head and neck proton therapy	Alexander Stanforth 1 Liyong Lin1 Jonathan J. Beitler 1James R. Janopaul-Naylor1 Chih-Wei Chang1 Robert H. Press1,2Sagar A. Patel1 Jennifer Zhao3 Bree Eaton1 Eduard E. Schreibmann1James Jung1 Duncan Bohannon1,4 Tian Liu1 Xiaofeng Yang1Mark W. McDonald1 Jun Zhou 1	1 Department of Radiation Oncology andWinship Cancer Institute, Emory University,Atlanta, Georgia, USA2 New York Proton Center, New York, NewYork, USA3 Department of Pre-Medicine, CornellUniversity, New York, New York, USA4 Medical Physics Program, Georgia instituteof Technology, Atlanta, Georgia, USA	Head & Neck	Intensity-Modulated Proton Therapy (IMPT)	Moldcare + Orfit HP PRO Base Plates with 5 point masks
2022/06	Radiation Oncology 17	Encouraging early outcomes with image guided pencil beam proton therapy for cranio-spinal irradiation: first report from India	Utpal Gaikwad1, M. P. Noufal2, Jacinthlyn Sylvia1, Ashok K. Reddy1, Pankaj Kumar Panda1, Srinivas Chilukuri1, Dayananda Sharma2 and Rakesh Jalali1*	1 Department of Radiation Oncology, Apollo Proton Cancer Centre, Chennai, Tamil Nadu, India. 2 Department of Medical Physics, Apollo Proton Cancer Centre, Chennai, Tamil Nadu, India.	Craniospinal	Pencil Beam Proton Beam Therapy	Moldcare + Qfix Fiberplast thermoplastic mask
2022/07	Cancers 2022, 14	Zero Setup Margin Mask versus Frame Immobilization duringGamma Knife® Icon™ Stereotactic Radiosurgery forBrain Metastases	Tugce Kutuk 1 , Rupesh Kotecha 1,2 , Ranjini Tolakanahalli 1,2 , D Jay J. Wiczorek 1,2, Yongsook C. Lee 1,2, Manmeet S. Ahluwalia 3, Matthew D. Hall 1,2 , Michael W. McDermott 4, Haley Appel 1, Alonso N. Gutierrez 1,2, Minesh P. Mehta 1,2 and Martin C. Tom 1,2,*	1 Department of Radiation Oncology, Miami Cancer Institute, Baptist Health South Florida, Miami, FL 33176, USA; tugcek@baptisthealth.net (T.K.); 2 Department of Radiation Oncology, Herbert Wertheim College of Medicine, Florida International University, Miami, FL 33199, USA 3 Department of Medical Oncology, Miami Cancer Institute, Baptist Health South Florida, Miami, FL 33176, USA; 4 Department of Neurosurgery, Miami Cancer Institute, Baptist Health South Florida, Miami, FL 33176, USA;	Brain	Stereotactic Radiosurgery (SRS)	Moldcare + Elekta Icon Mask Nanor
2022/08	The Pan African Medical Journal 2022; 42	Stereotactic radiosurgery with Cyberknife®: first case in the United Arab Emirates (a case report)	Nandan Maruti Shanbhag 1,&, Christos Antypas 1, Abdul Karim Msaddi 1, Teekendra Singh 1, Sinead Catherine Murphy 1, Benjie Baguitan 1	1Neuro Spinal Hospital, Dubai, United Arab Emirates	Brain	Stereotactic Radiosurgery (SRS)	Moldcare
2022/09	Technical Innovations & Patient Support in Radiation Oncology	Standard Operating Procedure (SOP) for mould room practices and simulation of head neck cancer patients undergoing proton therapy	Utpal Gaikwad 1, Minnal Mookaiah 1, S Karthekeyan 1, Manoj Wakde 1, M P Noufal 2, Srinivas Chilukuri 1, Dayananda Sharma 2, Rakesh Jalali 1, Sapna Nangia 1	1Department of Radiation Oncology, Apollo Proton Cancer Centre, Chennai, Tamil Nadu, India. 2Department of Medical Physics, Apollo Proton Cancer Centre, Chennai, Tamil Nadu, India.	Head & Neck	Proton Therapy	Moldcare + Qfix Fiberplast BoS

2023/02	Journal of Applied Clinical Medical Physics	Commissioning, clinical implementation, and initial experience with a new brain tumor treatment package on a low-field MR-Linac	Karen Chin Snyder, Weihua Mao, Joshua P. Kim, Justine Cunningham, Indrin J. Chetty, Salim M. Siddiqui, Parag Parikh, Jennifer Dolan	Department of Radiation Oncology, HenryFord Health, Detroit, Michigan, USA	Brain	MR-Linac	Moldcare + Orfit thermoplastic SRS-Fix Mask system
2023/06	Technical Innovations & Patient Support in Radiation Oncology	A prospective randomized study comparing two frameless immobilization systems for cranial stereotactic radiotherapy	Dylan Callens a,b,*, Chahrazad Benazzouz b, Lise Stessens b, Wout Piot b, An Nulens b, Maarten Lambrecht a,b,c, Patrick Berkovic a,b, Jean-François Daisne a,b,c	aLaboratory of Experimental Radiotherapy, Catholic University of Leuven, Leuven, Belgium bDepartment of Radiation Oncology, University Hospitals of Leuven, Leuven, Belgium cLeuven Cancer Institute (LKI), Leuven, Belgium	Cranial	Stereotactic Radiotherapy (SRS)	Moldcare + Encompass System
2023/06	Proceedings to the 61st Annual Conference of the Particle Therapy Cooperative Group	O 156 - Patterns of practice of image-guided particle therapy for cranio-cpinal axis irradiation: A site-specific, multi-institutional survey of European Particle Therapy Network	Petra Trmkova1, Alessandra Bolsi2, Aswin Hoffmann3	1Medical University of Vienna, Department of Radiation Oncology, Wien, Austria: 2Paul Scherrer Institute, Center for Proton Therapy, Villigen, Switzerland: 3University Hospital Carl Gustav Carus, Proton Therapy Center, Dresden, Germany	Cranial	Particle Therapy	Moldcare
2024/01	White Paper	Clinical application of the Accuform Shim on the Solstice SRS System for SRS treatment delivery	C.L. Ong, K. Hunnogo, E. Franken	HagaZiekenhuis	Head & Neck	SRS	Moldcare + Accuform Shim + Solstice SRS System
2024/02	Presentation	L'utilisation de la radiothérapie guidée par la surface chez les patients avec cancer ORL présentant une anxiété du masque : données préliminaires et projet pilote	Marie-Ève Pelland, Ph.D., Jean-Luc Ley, Ph.D., Martin Lebeau, TRO, Arthur Lalonde, Ph.D., Houda, Bahig, M.D., Ph.D., Phuc-Felix Nguyen-Tan, M.D., Édith Filion, M.D., Brian O'sullivan, M.D., Stephane Bedwani, Ph.D.	Centre hospitalier de l'Université de Montréal	Head & Neck	SGRT	Moldcare
2024/03	Technology in Cancer Research & Treatment March 2024 23(359)	Patient Cranial Angle and Intrafractional Stability in CyberKnife Robotic Radiosurgery: A Retrospective Analysis	Chen Lin Kang, Ya-Yu Huang, Yi-Ren Chen, Shu-Huei Tsai, Chun-Chieh Huang, Yu-Jie Huang	Chang Gung Memorial Hospital	Head & Neck	CyberKnife	Moldcare + Civo Silverman hedrest + Thermoplastic Mask
2024/06	UKIO 2024 Abstract Book	P113 Determination of efficacy patient set-up with the use of different headrests with Encompass mask for SRS treatments with HyperArc.	Miss Catherine Kelly1, Nicola Rankin1, Mr Robert Brass1	1The Clatterbridge Cancer Centre, Liverpool, United Kingdom	Head & Neck	SRS	Moldcare + Encompass mask
2024/07	Poster	Impact of handgrips on head and neck set-up reproducibility	Jacqueline Quek1 , Fang Yang Sim1 , Piek Chim Cheang 1,Maxine Lam 1, Ranu Taneja 1	1Changi General Hospital, Simej, Singapore	Head & Neck		Moldcare
2024/06	SGRT USA, June 2024	Use of Surface Guidance in the Pediatric Setting	Alisha Chlebik, B.S.,R.T.(T.)	Children's Hospital Los Angeles	Head & Neck	SGRT	Moldcare + AlignRT
2024/09	Journal of Biological Methods	Evaluation of positioning accuracy in head-and-neck cancer treatment: A cone beam computed tomography assessment of three immobilization devices with volumetric modulated arc therapy	Noor Mail 1,2,*, Khalid M Alshamrani 1,3,4, Rab Nawaz Lodhi 1,4, Eman Khawandanh 1,4, Amani Saleem 1,4, Batoor Khan 5, Majed Alghamdi 1,4, Mohammed Nadershah 6, Majid S Althaqafy 1,3,4, Ahmed Subahi 1,4,7, Suliman M Alghamdi 1,4	1Ministry of the National Guard - Health Affairs, Jeddah, Saudi Arabia 2Radiation Oncology Hillman Cancer Center, University of Pittsburgh Medical Center, Pittsburgh, PA, United States of America 3College of Applied Medical Sciences, King Saud bin Abdulaziz University for Health Sciences, Jeddah, Saudi Arabia 4King Abdullah International Medical Research Center, Jeddah, Saudi Arabia 5Department of Life Sciences, University of Toronto Mississauga, Mississauga, Canada 6Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, King Abdulaziz University, Jeddah, Saudi Arabia 7College of Sciences and Health Professions, King Saud bin Abdulaziz University for Health Sciences, Jeddah, Saudi Arabia	Head & Neck	IGRT	Moldcare
2025/09	Technical Innovations & Patient Support in Radiation Oncology September 2025 Volume 35	Insights from initial experience for nasopharyngeal carcinoma patients treated with proton therapy	S.Y. Sin a, S.N. Chen a, Y.L. Soong a b, H.Q. Tan a c	a Division of Radiation Oncology, National Cancer Centre Singapore, Singapore b Duke-National University of Singapore, Graduate Medical School, Singapore c Oncology Academic Clinical Programme, Duke-NUS Medical School, Singapore	Nasopharyngeal	Proton	Moldcare + Orfit HP Pro Solution + HP PRO® Nanor mask
2026/02	Technical Innovations & Patient Support in Radiation Oncology February 2026 Volume 37	Accuracy and workflow efficiency of surface-guided open-face vs. closed-face masks in SRT/SRS for brain metastases	Stephen Obenaa,1 · Katia Alvesa,1 · Daniel R. Zwahlena,b · Alessandro Civiob · Joana C.A. Gomesa,b · Christoph Oehlera,b	a Department of Radiation Oncology, Hospital Winterthur 8400 Winterthur, Switzerland b Radiotherapy Center Rüti 8630 Rüti, ZH, Switzerland	Brain	SRS	Moldcare + CIVCO Solstice System

<Case Report>							
2022/10	Case Report (UK)	Moldcare Review	Nicola White Dosimetrist and Mould room Lincoln County Hospital	Lincoln County Hospital_U.K.	Head & Neck	VMAT	Moldcare (HN E and HN UT)
2022/12	Case Report (UK)	An evaluation of Moldcare product as an immobilization Head Rest for Head & Neck cancer patients	UK NHS Site		Head & Neck	VMAT	Moldcare + Macromedics DSPS
2023/07	Case Report (France)	User Review of HN 0.5	Audrey CUGNY Centre Hospitalier de Libourne	Centre Hospitalier de Libourne_France	Head & Neck	VMAT	Moldcare + Elekta mask
2023/08	Case Report (US)	Moldcare RI II Facilitates Effective Proton Treatment of Head and Neck Cancers	Corina Cuevas – Imaging Department Lead Specialist Alissa Anthony R.T.(R)(T) – Chief of Radiation Therapy Benjamin Lacombe R.T.(T) – Chief of Clinical Operations California Protons CANCER THERAPY CENTER	California Protons CANCER THERAPY CENTER_U.S.	Head & Neck	Proton Therapy	Moldcare

<Video Presentation>							
2023/01	Presentation at the Webinar, "The Importance of Customizable Support in Head and Neck Cancer Radiotherapy"	Use of & Experience with Moldcare	Rhydian Powell, Pre-Treatment Radiographer at North West Cancer Centre, U.K.	North West Cancer Centre_U.K.	Head & Neck	General	Moldcare + Macromedics Max Support + Orfit Baseplate
2023/12	Presentation at the SGRT Community, December 2023	The Feasibility of Maskless Radiation Therapy for Head and Neck Cancer by Using Surface Guided Radiation Therapy	Abbey Adams, Radiation Therapy Treatment Unit Leader at Genesis Care North Shore/Mater, Australia	Genesis Care North Shore/Mater_Australia	Head & Neck	SGRT	Moldcare + AlignRT
2024/06	Bitesize Course on Head & Neck treatments	Session 8: Data-Driven Immobilization: SGRT in Head & Neck Treatments	Michael Tallhamer, Chief of Medical Physics at AdventHealth Colorado	AdventHealth_U.S.	Head & Neck	SGRT	Moldcare + AlignRT
2025/08	Presentation at the SGRT Community, June 2025	MOLDCARE Enabling Maskless Radiation Therapy at Cleveland Clinic	Danae McCarthy, Cleveland Clinic Taussig Cancer Center	Cleveland Clinic Taussig Cancer Center_U.S.	Head & Neck	SGRT	Moldcare + AlignRT
2025/11	Presentation at the SGRT Europe, November 2025	Launching Maskless Treatments	Crystal Sulaiman,Radiation Therapist at Hospital of Zurich	Hospital of Zurich_Switzerland	Head & Neck	SGRT	Moldcare + AlignRT

Remarks: Descriptions on this list are based on the original papers.

2025/11	Presentation at the SGRT Europe, November 2025	Implementing SGRT for Stereotactic Treatments: Practical Steps for a Successful Start	Joana Gomes, Chief RTT at Kantonsspital Winterthur	Kantonsspital Winterthur_Switzerland		Head & Neck	SGRT	Moldcare + AlignRT
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<Media Spotlight>								
2022/06	YouTube	Orfit Proton Solutions at Huntsman Cancer Institute		Huntsman Cancer Institute_USA Utah		Head & Neck	Proton	Moldcare + Orfit AERIAL Proton Couch Top and Orfit Mask
2023/11	YouTube	Head-and-Neck Patient Immobilization for SRS - ASRT Workshop				Head & Neck	General	Moldcare + Orfit Mask
2025/08	Linkedin	How a thermoplastic mask is created for Gamma Knife radiosurgery				Head & Neck	General	Moldcare + Elekta Mask
2025/10	YouTube	How to Position Shoulders Like a Pro?				Head & Neck	Proton	Moldcare + Orfit Extremities Solution
2025/11	YouTube	How to Choose the Perfect head support for Head and Neck Treatments?				Head & Neck	Proton	Moldcare + Orfit Mask