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any research reported was conducted ompliance with the Declaration of sinki and the 'UNIFESP Ethical mittee'	5. ABSTRACT (REQU	JIRED)		
	A NEW DEVICE FOR OCULAR GLOBE ENUCLEATION			
	v	irgínia Torres; Paulo Schor;	Clélia Erwenne	
Januarie dr Hiss Sientific Section Descriptions (K) OBBIT U) CIGULAR PLASTIC SURGERY E) PETTINA AND VITEROUS SU ACETNACTON-CONTACT LENSES O) NEURC-OPHTHALAUCLOGY U) TUMORS AND PATHOLOGY U) TUMORS AND PATHOLOGY U) UDEVISION S) LACETMAL SYSTEM U) CONVISION D) CONICA ANA EXTERNAL DISEASE D) CONICA ANA EXTERNAL DISEASE D) CONICA ANA EXTERNAL DISEASE D) CONICA ANA EXTERNAL DISEASE D) CONICA SUBJECT SURGERY A) LABORATORY D) COLLAR ULTRASOUND D) COLLAR DISENSING D) COLLAR DI	case of intraocular me histological analysis a consensus. By conver nerve (ON) presents a <b>Purpose</b> : The general new device for enucle excision of lengthy O <b>Methods</b> : The instru- ner reason of the second deposited in 12/19/20 The instrument protot engineer. The prototy attended adults and ch connectable arms (sin cavity after the globe plaque in its final edg in adequate length <b>Results</b> : At the presences cases were performed luxation from the orbi	lignancy, in order to obtain und a minimum trauma on rei titional procedures the excisin distinct problem, even for e: purpose of this study was to ation. The specific objective N stump (at least 10 mm) du ment patent process was spo a) – UNIFESP/ SDPM. The ere accessorized by a patent. 05 and published in 10/02/20 ype was produced by the inv be consisted in a steel device ildren. The instrument was c illa r to gyncological forcep is freed from extraocular mu e, measuring 10mm that obli mt, 21 cases were performed 1 by others. In all cases the in a cavity and severed the op	an adequate amount of tissue for nain orbital structures is a g of enough length of the optic xperienced surgeons. d develop and describe the use of a was to achieve a systematic ring the enucleation. nsored by NUPI (Núcleo de legal and technical aspects of the office. Patent registry was 007 (PI 05062047). entor in conjunction with an made in two sizes in order to constituted by a couple of sy that are introduced in orbital scles and Tenon's. Each arm has a gates the surgeon to cut the nerve va unique surgeon (VLLT) e 4 strument has allowed the globe tic nerve stump with more than 10	
eadline: 29/10/2007	mm in length, with a n	nean of 14,8mm.	able to allow good exposition of	
	optic nerve and protec	ction of nearby orbital structu	ires. In all cases a long optic nerve	
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