Puppy Dental Assessment Chart										Treatment					
Owner: Patient:							Code:				Prophylaxis		Periodontal Surgery		Restorations
]	Breed	Left	Age		Sex		Weight Right		Date		Curettage Exploration Fluoride Treatment		Biopsy (Bone/Tissue) Curettage (Open) Flap (Double Reverse/Open		Crown (Cap) Crown Lengthening Crown Preparation
\n_\M		$\Omega \cap \Lambda \cap$	nas 1	W)	m	an	$1 \Lambda \Lambda \Omega$	Ωm.	~~		Hand Scaling Polishing Root Planing Ultrasonic /Sonic		/Reposition/Sliding) Gingivectomy/Gingivoplasty Graft (Gingiva/Bone) Guided Tissue Regeneration		Fillings Post Exodontics
ST.		1656	70	<i>W</i>	W)	Joe			-10/		Varnish (Sealing)  Oral Surgery		Implant Laser Surgery Splinting (Periodontal)		Alveoloplasty Crown Reduction Extraction
	Ú	TATE	70 JA	7	M	Lan	AA		770		Epulis Removal Fistula Repair Fracture Repair (Bone)		Sutures (Abs/Non Abs)  Orthodontics		Extraction (Deciduous) Extraction (Root Remnant) Flap Gingival
			<u>)</u>		lor.		ann 1	\1\N\1	നിംം </th <th></th> <th>Fractured Tooth Repair Frenectomy/Frenotomy Impression/Stone Model Laser Treatment</th> <th></th> <th>Acrylic (Devices) Brackets Elastic Device Expansion Device</th> <th></th> <th>Hemisection/Section Odontoplasty Root Amputation Sutures (Abs/Non)</th>		Fractured Tooth Repair Frenectomy/Frenotomy Impression/Stone Model Laser Treatment		Acrylic (Devices) Brackets Elastic Device Expansion Device		Hemisection/Section Odontoplasty Root Amputation Sutures (Abs/Non)
101 5	501 502 503	Ri		601 602 603	201 202						Mandibulectomy Maxillectomy Mucoperiosteal Flap Odontoplasty		Impression/Stone Mode Inclined Plane Orthodontic Device Splinting		Other Other
103 104	504	y	V <sub>2</sub>	604	203 204 205	Qu.	<b>d</b>	محمرات			Ostectomy Pins Pulp Capping (Indirect) Reimplant Tooth		<b>Endodontics</b> Apicoectomy		Antibiotic Injection Synthetic Bone - Consil Discuss Homecare Program
106 5 107 5	507 508	Ö	4	607	206 207	(da	mg (1	( Joseph )			Splint (Acrylic) Splinting (Interdenal) Sutures (Abs/Non) Tumor Removal		Pulp Capping (Direct) Pulpotomy (Vital) Root Canal (Single/Double/Triple)		General Anesthesia Local Anesthetic Pain Block Occlusal Assessment
108 109 110		>	<	<b>(</b> )	208 209 210	/pa		er) reserve			Wiring (Interdental) Wiring (Interosseu) Other		Calcium Hydroxide Gutta Percha (points) GP (Thermoplastic)		Oral Radiography Subgingival Antibiotic – Doxirobe Post-Operative Pain Inj
RHS	7	)	C	5	LHS	AB Abra		e Key	ral Nasal						Pre-Anesthetic Check Pre-Anesthetic Pain Med
408	808 807 806	000	oo Q	708 707 706	311 310 309 308 307	AT Atrit CA Carie DT Deci Toot E/D Enar	ion es duous h nel Defect	Fi PE Pu TR To Re	stua ılp Exposure	In g	y proven method for long term c Chewing exercise is ben general hard chewing objects are	f a sof ontrol eficial not a	the time Home Dental Care it bristled toothbrush, with appropriate and gum disease. It is it stimulates natural tooth cle good idea as many animals dama roblems. Avoid feeding soft stick	aning ige th	and protection mechanisms. eir teeth and gums on them,
406 405	804	6	0 0	704	306 305 304	FX Fract		4 ] w/	Into Pulp RL# /Extensive ructural	{	No food tonight No chew bones or toys for _		Special Instructions days		
403 402	803 802 801	0	Ď	703 702 701	303 302	GR Ging	rgement	5 ( RRT Ro	nmage Crown Lost- oot Tip emains	{ {	<ul> <li>Feed light meal tonight</li> <li>Soften food for days</li> <li>Oral rinse</li> <li>Pain medication dispensed to</li> </ul>	go he			
401		Z/00	3000/		301	OM Oral		SN Su	omatitis	{ { ]	<ul> <li>Antibiotic medication dispen</li> <li>Medical progress examinatio</li> <li>Dr. Brett Beckman</li> </ul>	n in 7			ssaman, FAVD
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