



Central Washington Equine Hospital  
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#### CLINICAL SUMMARY

<b>Animal No.</b>	111368
<b>Clinical No.</b>	334462
<b>Record Date</b>	03-12-2025
<b>Attending Vet(s)</b>	Jose Casillas
<b>Printed At</b>	03-12-2025
<b>Printed By</b>	Jose Casillas

#### 👤 Client Details

<b>Name</b>	Peck, Jody	<b>Phone</b>	425-232-4741
<b>Address</b>	3986 Road 20 Northeast Soap Lake, Washington, 98851		

#### 🐾 Patient Details

<b>Name</b>	Little Bug	<b>Age</b>	3 years
<b>Species</b>	Equine (Horse)	<b>Sex</b>	Mare
<b>Breed</b>	Miniature Horse	<b>Microchip</b>	
<b>Color</b>	Black		

#### 🏥 Therapeutic / Procedure

**03-12-2025 9:57:10am, Jose Casillas**

##### Specifics

03-12-2025

Peck, Jody

Little Bug

Call type: in clinic.

Last dental date: 1st dental with current owner.

Physical Exam: TPR WNL

Oral Exam: Very mildly sharp enamel points x4 arcades, occlusal surface normal with no waves or steps, 5 maxillary teeth visibly erupted on both upper arcades, 6 mandibular teeth visibly erupted on both lower arcades, just lost 701 & 801, 301 & 401 coming in normal, due for float

Radiographic exam: pre-molars 708 (308) & 808 (408) do not appear to have an adult tooth just a deciduous portion, teeth 307 & 407 are not in proper eruption position, these will require close monitoring to make sure that caps are shed out normally and the adult tooth erupts normally

Procedure: Sedated with 1mg detomidine and 50mg xylazine IV. Float teeth and reduced sharp points along buccal aspect upper arcades and lingual aspect lower arcades

Follow up: Oral exam and dental float in 1 year. Caps 708 & 808 and adult pre-molars 307 & 407 need to be monitored closely.

Vaccinated with EWT+WNV (Prestige 3+ WNV) Left neck IM 9668A032 15AUG2025; and Flu/Rhino (Prestige 2) right neck IM 9187A023B 15NOV2025.

Jose M Casillas DVM DACVS (LA)