

12-Photo Hoof Baseline Checklist

A simple system for capturing consistent hoof photos you can compare and share

Note: Documentation checklist — not a diagnostic tool.

Session details

Horse:

Date:

Location:

Context: Post-trim New shoes Footing change Weather Other:

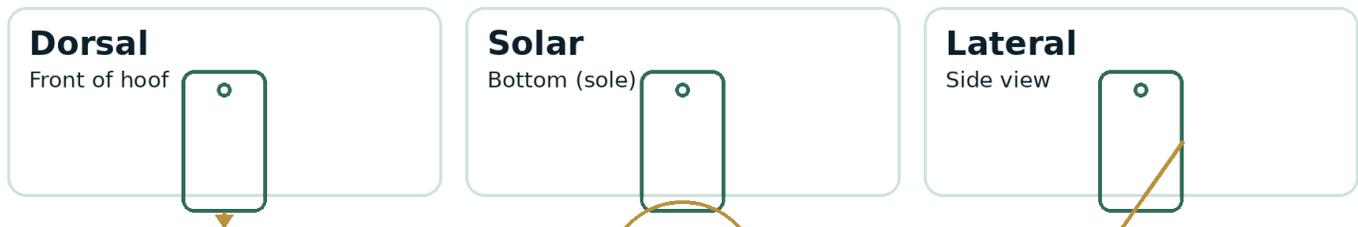
The 12-photo baseline set

3 views per hoof × 4 hooves = 12 photos

Dorsal (front) • Solar (bottom) • Lateral (side)

Hoof	Dorsal	Solar	Lateral
Left Front (LF)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Right Front (RF)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Left Hind (LH)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Right Hind (RH)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How to frame the shot (quick visual)



Quick capture rules

- Even lighting (open shade works best)
- Keep the hoof centered + consistent distance
- Retake if blurry (one extra second saves the set)
- For lateral: avoid steep overhead angle

Naming: Horse_YYYY-MM-DD_Hoof_View (e.g., Juniper_2025-12-28_LF_Dorsal)

Sharing: Send one labeled 12-photo set per date (two dates = “then vs now”).

Frequency: Monthly baseline is plenty (optional: right after trim/shoeing).

Eqvira • Documentation that holds up over time

Scan for the full guide + examples: eqvira.com/help

