

**PROVIDERS USING 3<sup>RD</sup> PARTY and Integrating with HHAExchange through/and CareBridge**

<b>FFS/DDD, Aetna, UHC, WellCare</b>	Provider submits visits via HHAX API with visits flagged as billed – pass invoice number (1 invoice # is 1 claim)	a. One Invoice Per Member, Per Day, Per Service Code – could vary by payer b. Invoice number and Invoice Line-Item Id passed from EMR/EVV	HHAX generates 837 claim file and submits overnight	Does file pass validation? <b>YES</b> - Claims received in payer adjudication system <b>NO</b> - Rejected 999/277 - HHAX receives exceptions. Corrects and resubmits claim with original claim information.	Claim adjudicated and payment sent to provider	835 Remittance files generated and submitted to provider by pay
<b>Amerigroup</b>	Provider submits visit file interface to CareBridge OR visit data to HHAX via NO WRONG DOOR  Invoice number is passed from EVV/EMR (1 invoice # is 1 claim)	<b>2a:</b> Submitted via NO WRONG DOOR: CareBridge log in to bill for EVV compliant visits  <b>2b:</b> Direct integration with CareBridge: Flag visits as billed on the visit file interface	CareBridge generates and submits 837 to Amerigroup	Does file pass validation? <b>YES</b> - Claims received in payer adjudication system <b>NO</b> - Rejected 999/277 - CareBridge receives exceptions. Corrects and resubmits claim with original claim information.	Claim adjudicated and payment sent to provider	835 Remittance file generated and submitted to provider by payer
<b>Horizon</b>	Provider submits visit file interface to CareBridge with confirmed visits		Provider submits claims directly to Horizon via provider portal or 837 or paper claim	Horizon processes claim after matching against visit data maintained by CareBridge	Does visit data support claim billed? <b>YES</b> - Claim adjudicated and payment sent to provider <b>NO</b> - Claim denial and EOB sent	835 Remittance file generated and submitted to provider by payer

**PROCESS FLOW: PROVIDERS USING 3<sup>RD</sup> PARTY and Integrating with HHAExchange through/and CareBridge**

