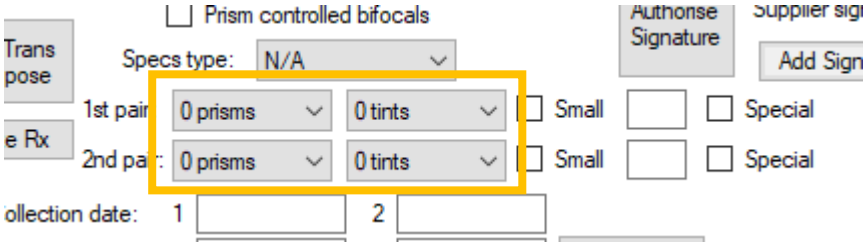


Enhancements	
English eGOS	Integration with a signature pad for English eGOS signatures
English eGOS	When a claim was rejected, retracted and resubmitted the original rejection and error codes are still visible after the 2 nd submission giving a lack of clarity about the claim status. Now, when you press the submit button, it clears the last status from deferred payments, and it clear the last status on the individual claim but keeps the audit tracking.
Scottish electronic Claims	You can now press enter in the Scottish GOS1 progress notes.
English eGOS	Increased checks on validation of collection date for column 1 on the eGOS.
English eGOS	The i-Clarity validation on the GOS1 has been amended so under 16 eligibility reason can be selected if the patient is 16. This is relevant if they had the exam when they were 15 but submission was after 16 th birthday.
English eGOS	eGOS4 claim form has been introduced into the English i-Clarity.
Scottish electronic Claims	Scottish claims can now be stamped with rejection codes in deferred payments module.

Fixes	
Bug	The removal of the ability to have two prescriptions dated the same day. One through the Spec Rx page and one through the clinical module.
Bug	<p>On the eGOS3 the tick box for prism and tint have been replaced with a drop-down selection for the quantity of prisms or tints supplied.</p> 
Bug	The retrospective discount bug was causing a issue with the spectacle order value on all spectacle orders.
Bug	If you used the replace user function, the optometrist on ALL other exams records was changed to the optometrist used in the replacement.
Bug	The receipt description field on lens spreadsheet had to be completed for the spreadsheet to import, now no longer a required field.
Bug	Extending an appointment was failing in the following scenario. Slot 1 + Slot 2 = the correct amount, but Slot 1 is shorter than Slot 2 and there is a booked appointment straight after slot 2. e.g. Slot 1 is 20 mins, Slot 2 is 40 mins. There is a booked appt after slot 2.