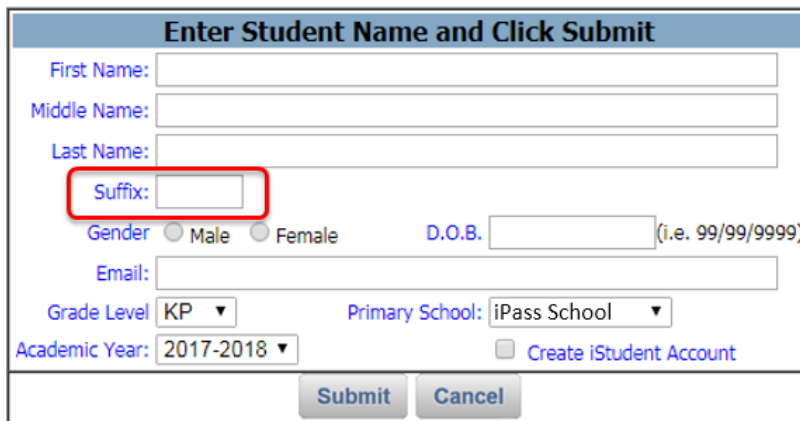# *iPass*

Release Notes

Version 7.0.20180215_sync
February 15, 2018

APPLICATION ENHANCEMENTS & IMPROVEMENTS

To support the Massachusetts DESE requirement to use the Suffix field, the Suffix field has been added to the Add Student screen.

Biographical System > Add/Modify Student Biographical > +Add student
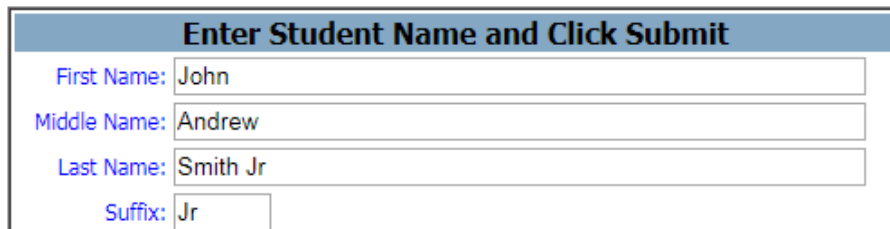
NOTE: At this time, in order for the suffix to print on iPass reports such as Report Cards and Transcripts, the suffix must also be included in the Last Name field. Add the suffix with no comma between the last name and the suffix. The suffix will be stripped out of the SIMS SIF Transmission file.

Corrections and Minor Enhancements

The following reported issues and minor enhancements are included in this release.

Jira #	Description	Support Ticket
IP-3151	iHealth Medication On-Hand is now counting down correctly and the reorder message is now showing up when needed.	1555800, 15555400
IP-3256	Published Report Cards are viewable by only guardians with rights to receive.	1578667, 1698432
IP-3277, IP-3683	Add-On Camera image is now being captured correctly.	1694704, 1582810
IP-3657	Horizontal Averaging is now not calculated for dropped course sections unless all Term Grades are present at the time.	
IP-3668	With the addition of 1 Copy per Lives With Flag setting = Yes the Report Cards are now publishing to all iParent accounts with rights to receive correctly.	1692848, 1693230, 1696908, 1705932
IP-3693	The eSPEd Export (rptstuespedexport.p) now has Apartment field for all Guardians in file.	1583809, 1697467, 1697464
IP-3698	We added the Suffix field to Add New Student Screen (regstudentadd.html). This way when staff enters a new student into iPass it will allow for the suffix to be placed in the Suffix field.	
IP-3704	SIF – We added an element to the StudentPersonal Object for [@Name=MAFormerSection504] This will get rid of the 504 errors in SIMS. **ACTION REQUIRED:** You will need to clear the SIF Temp Table and resend the StudentPersonal Object for the entire district.	1703005,1703092, 1703419, 1703833, 1704069, 1705013, 1706982, 1707932, 1708002, 1708242
IP-3707	SIF responses are no longer taking up CPU and Memory which was spinning servers into having WebSpeed errors.	