

Client Letter Delivery Guide

How to prepare letter templates for delivery July 2020



Introduction

For the MHK Letter Automation Tool to auto tag the templates, the letters need to be prepared with unique indicators. Below is a list of the available Mail-Merge tags that can be used to populate data onto a correspondence.

Process

While viewing both this guide and the letter template you wish to prepare, copy a Mail-Merge tag below and paste it onto the letter where you want the MHK platform to auto populate data. See the example below.



<Date>

- <Member Full Name>
- <Member Address Line 1>
- <Member Address Line 2>
- <Member Address Line 3>

Dear < Member First Name>,

Start letter here. When you are finished with your letter, convert it to PDF for full quality. The graphic elements are programmed into the header/footer and do not appear in full color/quality until converted to PDF.

If you have two pages, insert a section break at the beginning of the second page. Go into the header footer on the second page and deselect same as previous. Remove the footer from the second page.

<User Full Name> <User Title> Phone: <User Phone Number> Email: <User Email Address>

Continue to next page for a list of available mail-merge tags.



Member Demographic Tags

Mail-Merge Tag	Description/Purpose of Use
<member 1="" address="" line=""></member>	Prints the Member's 1 st row of their address
<member 2="" address="" line=""></member>	Prints the Member's 2 nd row of their address
<member 3="" address="" line=""></member>	Prints the Member's 3 rd row of their address
<member age=""></member>	Prints the Member's Age in numbers
<member city=""></member>	Prints the Member's City
<member city="" state="" zip=""></member>	Prints the Member's City, State and Zip, together, in one row
<member birth="" date="" of=""></member>	Prints the Member's Date of Birth
<member date="" death="" of=""></member>	Prints the Member's Date of Death
<member birth="" date="" of="" spanish=""></member>	Prints the Member's Date of Birth in the Spanish Format
<member first="" name=""></member>	Prints the Member's First Name
<member first="" initial=""></member>	Prints the Member's First Initial only
<member gender=""></member>	Prints the Member's Gender
<member language=""></member>	Prints the Member's language
<member last="" name=""></member>	Prints the Member's Last Name
<member language="" spoken=""></member>	Prints the Member's Spoken Language
<member language="" written=""></member>	Prints the Member's Written Language
<member middle="" name=""></member>	Prints the Member's Middle Name
<member name=""></member>	Prints the Member's First and Last Name together, in one row
<member number="" phone=""></member>	Prints the Member's telephone number



<member state=""></member>	Prints the Member's State
<member id=""></member>	Prints the Member's Health Plan ID number
<member code="" zip=""></member>	Prints the Member's Zip Code

User Demographic Tags

Mail-Merge Tag	Description/Purpose of Use
<user address="" email=""></user>	Prints the User's e-mail address
<user first="" name=""></user>	Prints the User's First Name
<user initials=""></user>	Prints the User's First and Last Initials
<user last="" name=""></user>	Prints the User's Last Name
<user full="" name=""></user>	Prints the User's First and Last Name
<user number="" phone=""></user>	Prints the User's Phone Number
<user ext="" number="" phone=""></user>	Prints the User's Extension Number
<user title=""></user>	Prints the User's Title

Date Tags

Mail-Merge Tag	Description/Purpose of Use
<system date=""></system>	Prints the Date set in the platform
<system 14="" date="" days="" plus=""></system>	Prints the Date set in the platform with 14 days added
<system date="" spanish=""></system>	Prints the Date set in the platform in the Spanish format
<system and="" date="" time=""></system>	Prints the Date and Time set in the platform



<system and="" date="" time="" with="" zone=""></system>	Prints the Date and set in the platform plus the Time Zone
<print next="" year=""></print>	Prints the following year (YYYY)

