

# Account Contact Name or Mailing Address Change



To make changes to your account's contact name(s) or mailing address, fill out this form and email it to: [indianapolis.marcom-tech\\_pubs@roche.com](mailto:indianapolis.marcom-tech_pubs@roche.com). These changes will take place on future mailings.

These changes are for hard-copy mailings only. Shipping addresses are not affected.

Use separate forms for multiple changes or if there are different primary contact names for different analyzers.

## Where should your customer communications be mailed:

\*Primary Contact Name: \_\_\_\_\_

Secondary Contact Name: \_\_\_\_\_

\*Account Name: \_\_\_\_\_ \*Account Number: \_\_\_\_\_

\*Address: \_\_\_\_\_

\*Dept/Flr/Stop#: \_\_\_\_\_ \*Daytime Phone Number: \_\_\_\_\_

\*City: \_\_\_\_\_ \*State: \_\_\_\_\_ \*Zip: \_\_\_\_\_

Fax: \_\_\_\_\_ Email: \_\_\_\_\_

\*Denotes a required field

## Indicate which system(s) these changes affect:

<b>Clinical Chemistry</b>	<input type="checkbox"/> cobas c 111 analyzer	<input type="checkbox"/> cobas c 311 analyzer	<input type="checkbox"/> cobas c 513 analyzer	<input type="checkbox"/> cobas c 501 module
	<input type="checkbox"/> cobas c 502 module	<input type="checkbox"/> cobas c 701 module	<input type="checkbox"/> cobas c 702 module	
	<input type="checkbox"/> COBAS INTEGRA® 400 plus analyzer		<input type="checkbox"/> cobas® 8000 ISE/SCISE module	
<b>Immunology</b>	<input type="checkbox"/> MODULAR E 170 analyzer	<input type="checkbox"/> cobas e 411 analyzer	<input type="checkbox"/> cobas e 601 module	<input type="checkbox"/> cobas e 602 module
	<input type="checkbox"/> cobas e 801 module			
<b>Molecular Diagnostics</b>	<input type="checkbox"/> cobas s 201 system	<input type="checkbox"/> cobas x 480 instrument	<input type="checkbox"/> cobas z 480 analyzer	
	<input type="checkbox"/> COBAS AmpliPrep instrument	<input type="checkbox"/> COBAS® TaqMan® 96 analyzer	<input type="checkbox"/> COBAS® TaqMan® 48 analyzer	
	<input type="checkbox"/> AMPLILINK software	<input type="checkbox"/> MagNA Pure 24 Instrument IVD	<input type="checkbox"/> MagNA Pure 96 Instrument IVD	
	<input type="checkbox"/> cobas Liat PCR System	<input type="checkbox"/> cobas p 630 instrument	<input type="checkbox"/> cobas 6800 system	<input type="checkbox"/> cobas 8800 system
<b>Physicians Office Lab</b>	<input type="checkbox"/> URISYS 1100 analyzer	<input type="checkbox"/> cobas b 221 system	<input type="checkbox"/> 9180 Electrolyte analyzer	
<b>Urinalysis</b>	<input type="checkbox"/> cobas u 601 urine analyzer	<input type="checkbox"/> cobas u 411 urine analyzer	<input type="checkbox"/> URISYS 2400 analyzer	
<b>RTD/VENTANA</b>	<input type="checkbox"/> BenchMark Classic instrument	<input type="checkbox"/> BenchMark XT instrument	<input type="checkbox"/> BenchMark ULTRA instrument	
	<input type="checkbox"/> NexES Special Stains platform	<input type="checkbox"/> BenchMark Special Stains platform	<input type="checkbox"/> iScan Coreo slide scanner	
	<input type="checkbox"/> SYMPHONY instrument	<input type="checkbox"/> VANTAGE workflow solution	<input type="checkbox"/> Discovery XT system	
	<input type="checkbox"/> Discovery ULTRA system	<input type="checkbox"/> VENTANA HE 600 instrument	<input type="checkbox"/> VENTANA iScan HT slide scanner	
	<input type="checkbox"/> VENTANA Connect software	<input type="checkbox"/> VIRTUOSO		
<b>Life Science</b>	<input type="checkbox"/> LightCycler® 1.2 Instrument	<input type="checkbox"/> LightCycler® 2.0 Instrument	<input type="checkbox"/> LightCycler® 480	
	<input type="checkbox"/> LightCycler® Nano instrument	<input type="checkbox"/> LightCycler® 96 Real-Time PCR	<input type="checkbox"/> MagNA Pure 96	
	<input type="checkbox"/> MagNA Pure LC 2.0	<input type="checkbox"/> MagNA Pure Compact 2.0 system	<input type="checkbox"/> MagNA Lyser instrument	
<b>Connectivity</b>	<input type="checkbox"/> RALS Notebook	<input type="checkbox"/> Instrument Manager/Middleware	<input type="checkbox"/> cobas IT 1000 application	<input type="checkbox"/> cobas bge link software
	<input type="checkbox"/> cobas 8000 Data Manager	<input type="checkbox"/> cobas infinity POC solution	<input type="checkbox"/> cobas infinity laboratory solution	
<b>Lab Automation</b>	<input type="checkbox"/> MODULAR PRE-ANALYTICS	<input type="checkbox"/> cobas p 501 post analytical unit	<input type="checkbox"/> cobas p 701 post analytical unit	
	<input type="checkbox"/> cobas p 312 pre-analytical system	<input type="checkbox"/> cobas p 512 pre-analytical system	<input type="checkbox"/> cobas p 612 pre-analytical system	
	<input type="checkbox"/> cobas p 480 instrument	<input type="checkbox"/> cobas p 471 centrifuge unit	<input type="checkbox"/> cobas p 671 centrifuge unit	
	<input type="checkbox"/> cobas 8100 automated workflow series			
<b>Custom Biotech</b>	<input type="checkbox"/> CEDEX Bio HT analyzer	<input type="checkbox"/> CEDEX HiRes analyzer	<input type="checkbox"/> CEDEX Bio analyzer	

Other comments: \_\_\_\_\_

If you have de-activated equipment that is no longer at your site, please contact your Roche Diagnostics Account Manager so they can submit an Equipment De-Activation form.

If you need additional copies, you can find this form at [diagnostics.roche.com/CONTACT US/Contact change form](http://diagnostics.roche.com/CONTACT_US/Contact_change_form) or contact your Roche Diagnostics Account Manager.