

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. 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:

Clinical Chemistry	<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	
Immunology	<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			
Molecular Diagnostics	<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
Physicians Office Lab	<input type="checkbox"/> URISYS 1100 analyzer	<input type="checkbox"/> cobas b 221 system	<input type="checkbox"/> 9180 Electrolyte analyzer	
Urinalysis	<input type="checkbox"/> cobas u 601 urine analyzer	<input type="checkbox"/> cobas u 411 urine analyzer	<input type="checkbox"/> URISYS 2400 analyzer	
RTD/VENTANA	<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		
Life Science	<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	
Connectivity	<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	
Lab Automation	<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			
Custom Biotech	<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.