**Where should your customer communications be mailed?**

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| **\*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**

[ ]  COBAS INTEGRA 400 plus analyzer [ ]  **cobas** 8000 ISE module [ ]  **cobas c** 111 analyzer

[ ]  **cobas c** 311 analyzer [ ]  **cobas c** 501 module [ ]  **cobas c** 502 module

[ ]  **cobas c** 513 analyzer [ ]  **cobas c** 701 module [ ]  **cobas c** 702 module

[ ]  **cobas c** 503 analytical unit [ ]  **cobas pro** ISE analytical unit [ ]  **cobas c** 303 analytical unit

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**Immunology**

[ ]  **cobas e** 411 analyzer [ ]  **cobas e** 601 module [ ]  **cobas e** 602 module

[ ]  **cobas e** 801 module **(cobas** 8000**)** [ ]  **cobas e** 801module (**cobas pro**)

[ ]  **cobas e** 402 analytical unit

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**Molecular Diagnostics**

[ ]  **cobas x** 480 instrument [ ]  **cobas** 5800 system

[ ]  **cobas z** 480 analyzer [ ]  **cobas** 6800 analyzer [ ]  **cobas** 8800 analyzer

[ ]  COBAS AmpliPrep instrument [ ]  COBAS TaqMan 48 analyzer [ ]  COBAS TaqMan 96 analyzer

[ ]  MagNA Pure 24 IVD system [ ]  MagNA Pure 96 Instrument IVD

[ ]  **cobas p** 480 ver.2 instrument [ ]  **cobas** Synergy server

[ ]  **cobas** Synergy software [ ]  **cobas** Synergy workstation

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**Life Science/Sequencing**

[ ]  LightCycler 2.0 instrument [ ]  LightCycler 480 instrument [ ]  MagNA Pure LC 2.0 instrument

[ ]  LightCycler 96 Real-Time PCR instrument [ ]  LightCycler Nano PCR instrument [ ]  Ariosa software

[ ]  MagNA Pure Compact [ ]  Ariosa Library Robot [ ]  Ariosa Concerto Imager

[ ]  Ariosa Detection Robot [ ]  Avenio Millisect system

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**Custom Biotech**

[ ]  CEDEX Bio HT analyzer [ ]  CEDEX HiRes analyzer [ ]  CEDEX Bio analyzer

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**Physician Office Labs (POL) and Point-of-Care (POC)**

[ ]  **cobas b** 221 analyzer [ ]  **cobas** Liat analyzer **[ ]** Roche 9180 Series analyzer

[ ]  URISYS 2400 Urine analyzer

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**Urinalysis**

[ ]  **cobas u** 601 analyzer [ ]  **cobas u** 701 analyzer

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**IT Products/Connectivity**

[ ]  **cobas bge link** software [ ]  Connect 2 [ ]  **cobas** **infinity** POC solution

[ ]  **cobas** **IT** 1000 application [ ]  **cobas** 8000 Data Manager [ ]  **cobas** **infinity** laboratory solution

[ ]  Instrument Manager/Middleware Solutions

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**Laboratory Automation**

[ ]  **MODULAR** *PRE-ANALYTICS* system [ ]  **cobas** connection modules (CCM) [ ]  **cobas p** 312 instrument

[ ]  **cobas p** 471 centrifuge unit [ ]  **cobas p** 471 LCP1 centrifuge unit [ ]  **cobas p** 480 instrument

[ ]  **cobas p** 501 instrument [ ]  **cobas p** 512 instrument [ ]  **cobas p** 512 LCP1 instrument

[ ]  **cobas p** 612 instrument [ ]  **cobas p** 612 LCP1 instrument [ ]  **cobas p** 630 instrument

[ ]  **cobas p** 671 LCP1 centrifuge unit [ ]  **cobas** **p** 701 instrument [ ]  RSD 800 A

[ ]  **cobas** 8100 module [ ]  DS 800 Decapping system [ ]  RSD 800

[ ]  RCS 800 Recapping system [ ]  **cobas prime** module [ ]  **cobas prime** with plus module

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**Roche Tissue Diagnostics (RTD)/VENTANA**

[ ]  BenchMark XT instrument [ ]  BenchMark Ultra instrument [ ]  BenchMark Special Stains platform

[ ]  DISCOVERY XT instrument [ ]  DISCOVERY Ultra instrument [ ]  VENTANA DP 200 slide scanner

[ ]  VENTANA iScan Coreo slide scanner [ ]  VENTANA iScan slide scanner [ ]  VENTANA HE 600 system

[ ]  VENTANA iScan HT slide scanner [ ]  VANTAGE software [ ]  VENTANA uPath software

[ ]  VENTANA Connect software [ ]  Virtuoso software

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| **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 [dialog.roche.com](http://www.usdiagnostics.roche.com)/**CONTACT US/Contact change form** or contact your Roche Diagnostics Account Manager.