

Please review the requirements below and complete the following questionnaire for PROService implementation.



## PROService network requirements and questionnaire

## **Firewall**

- > All inbound ports are closed
- > All outbound communications are restricted to only the Beckman Coulter domain
- > Required hospital firewalls with Beckman Coulter servers:
  - Outbound proservicedc.beckman.com (134.217.3.16) Port 443
  - Outbound proservicerds.beckman.com (134.217.3.17) Port 443
    - Allow OpenVPN on Port 443
    - Allow all subsequent established/connected traffic after the initial connection is established
- > Instruments on the RAP Box subnet are blocked from exploring devices outside of the instrument subnet

## Instrument subnet

Yes □

No 🗆

M jack #: \_\_\_\_\_

**Customer information** 

172.16.1.XXX or 192.168.1.XXX with a subnet mask of 255.255.255.0

Facility name:			
Ship-to address:			
City:	State:	Zip code:	Country:
Ship-to contact Name:		Phone:	
IT contact Name:			
Phone:	_ Email:		
<b>Laboratory contact</b> Name:			
Phone:	_ Email:		
Network settings			
Preferred network connection type: Fast Ethernet hardwire □ Is there a network line available to connect?			



Network settings	(cont.)				
<b>Does your firewal</b> Static IP □ DHC	I require a MAC add CP □	dress? (select	only one) Yes	s 🗆 No 🗆	
IP address:			_ Subnet ma	sk:	
Default gateway: _			_ DNS serve	r 1:	
DNS server 2 (opt	ional):				 
HTTP SOCK	used for Internet ac				
Port number:					
Authenticating pro	oxy? (select only on	e) Yes 🗆	No □		
Proxy username: _			_ Proxy pass	word:	
Is Port 443 availa	ble? (select only or	ne) Yes□	No □		
Connected instru	ments for PRO <i>Serv</i>	ice			
Automation and r	middleware				
Auto <i>Mate</i> 600 □	REMISOL Advar	се 🗆			
Chemistry					
DxC 600/800 □	DxC 700 AU □	AU680 □	AU5800 [		
Hematology					
DxH 600/800 □	DxH 900 □	DxH SMS □	LH500 □	LH750 □	
<b>Immunoassay</b> DxI 600/800 □	Access 2 □				
<b>Life sciences</b> AQUIOS □ Bio	omek i-Series □	Gallios □	Navios □	Navios EX □	
Instance ID/Mode	I/Serial number of I	nstruments to	be connected	d:	

To submit your completed questionnaire or request additional information, please email **proserviceinstalls@beckman.com** or fax to (714) 223-4180.

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