

“A precise failure report is half the battle”

By accurately completing this form, you assist us in quickly finding a solution.

Please complete a separate form for each incident!

Service hours: M – F 8 a.m. to 6 p.m. CET except for public holidays in Hessen
Please send the failure report by email to support@vepro.com or fax it to +49 (0) 6157-800666

Emergency service for customers with 24/7 service contracts outside our business hours:
Please send the failure report by email to support@vepro.com **AND call our hotline: +49 (0) 6157-800688**

1. General information		Customer ID:	
		Subject:	
a	Customer address	Institute name:	
		City:	
b	Problem reporter	Name:	
		Phone number:	
		Email:	
		Availability:	Time from to
		Position:	
		If you would like to receive a text message as soon as your case is closed, please provide your mobile phone number.	
c	Did you detect the problem?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If not, please provide the name of the person who detected the problem.	Name:	
		Phone number:	
		Email:	
		Availability:	Time from to
		Position:	
d	Has your system administrator been informed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	In addition to the problem reporter, who should be informed about the progress of the troubleshooting process:	Name:	
		Phone number:	
		Email:	
		Availability:	Time from to
e	Which type of service agreement / contract does apply:		<input type="checkbox"/> 24 hrs./7 days a week
2. Priority			
a	Is patient security still guaranteed after the system failure:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If not, please give the reason:		
b	Can patient data still be acquired and stored in the central data base:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
c	Can patient data still be called up from the central VIS / PACS data base at other stations:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
d	Which priority has the failure report?		
e	Permission for remote access is hereby granted for the following time:		

3. Analysis

a	Select the type of failure:		
b	Detailed failure description:		
c	On what device / system has the failure been detected: (The PC identifier can be found on top of the PC housing, the serial number can be found on the back of the PC)	PC identifier or serial number:	
	Other stations where you detected the same problem:	PC identifier or serial number(s):	
d	Has this problem been reported before:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If yes, please complete these fields!	CASE number:	
		Which VEPRO employee handled the CASE:	
		What additional information might be helpful for the troubleshooting process:	

If this is a new CASE, please complete the following information:

e	When was the last time the system was running error-free:	Date:	Time:
f	When was the problem detected for the first time:	Date:	Time:
g	What was changed at the system level between the last error-free operation and the problem: (updates, new software, changes to the hardware etc.)		
h	What have you done to eliminate the problem:		
i	Has this attempt been successful:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If yes, how long were you able to work afterwards:	days	hours
j	How often has the problem occurred up to the last failure report:		
k	When did the problem occur for the last time:	Date:	Time:

	Which patient data (if so, study, date) were processed when the problem occurred:	Patient name:		
		Patient ID:		
		Date of study:		
		Description of study:		
l	Please give a detailed description of the user activities that led to the problem:			
	The problem can be simulated by carrying out the following activities / steps:			
	1			
	2			
	3			
4				
5				
m	Are other functions / programs affected by the problem:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
	If yes, which programs / functions were affected:			
n	In addition to the problem, did you observe other irregularities:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
	If yes, please describe the irregularities:			