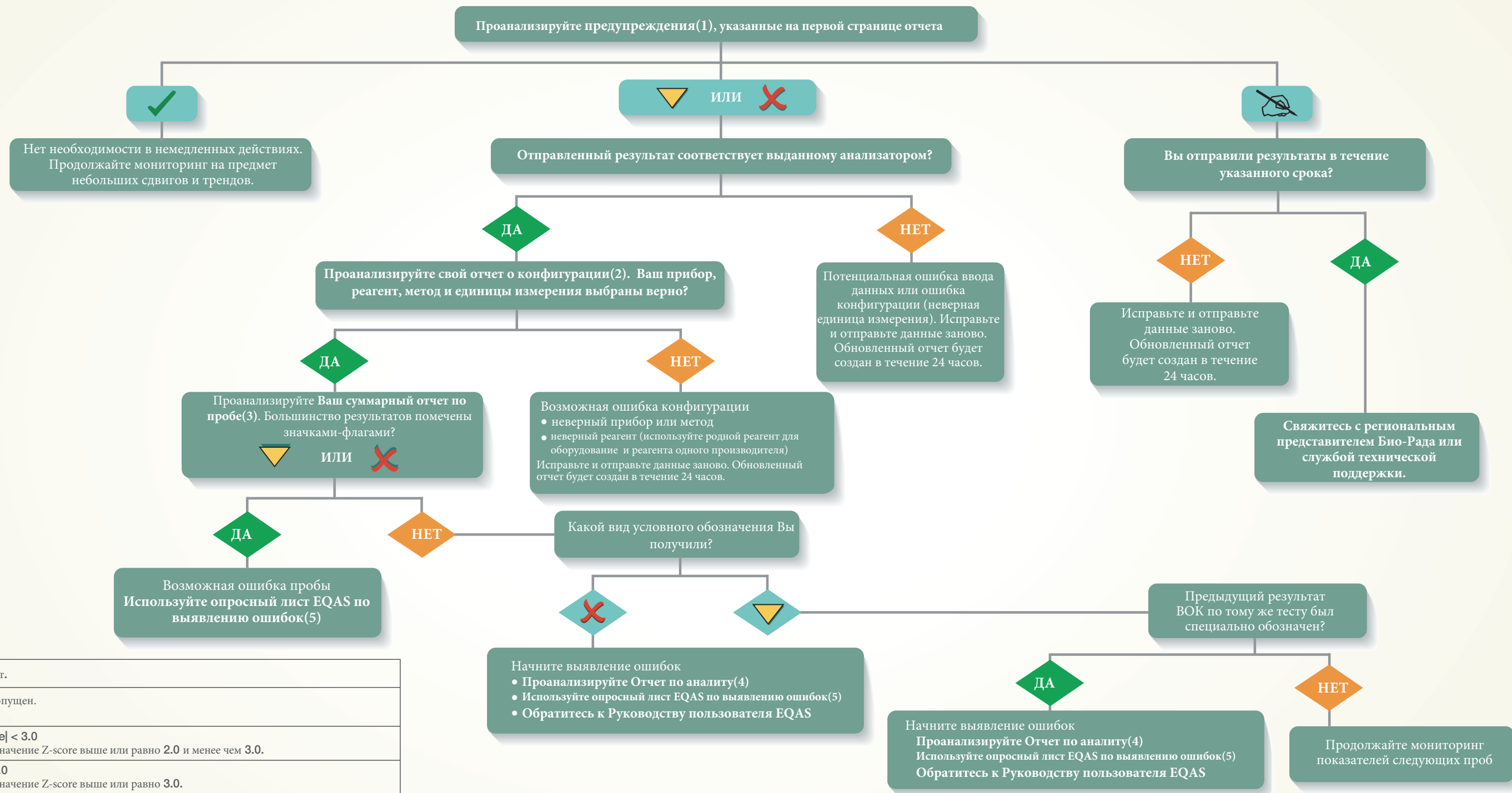




✓	Замечаний нет.
✗	Результат пропущен.
⚠	$2.0 \leq Z\text{-score} < 3.0$ Абсолютное значение Z-score выше или равно 2.0 и менее чем 3.0.
✗	$ Z\text{-score} \geq 3.0$ Абсолютное значение Z-score выше или равно 3.0.

1 Предупреждения

BIO-RAD Clinical Chemistry (Monthly) Program (BC50/BC1L) **EQAS**

Cycle 13: July 2014 – July 2015
Sample No: 1 Sample Date: 28 Jul 14

Exception	Instrument	Result	Unit	Z-score	Comparator
✗	Roche cobas 6000/501	28	mmol/L	-0.8	Peer
✗	Roche cobas 6000/501	28	mmol/L	-0.8	Peer

Legend: ✓ Analytical ⚠ Method ⚠ Lab Result ⚠ Z-score ⚠ Z-score (per participant report)

Customer Information

2 Отчет по конфигурации

BIO-RAD Lab 000000 Clinical Chemistry (Monthly) Program **EQAS**

Cycle 13: July 2014 – July 2015
Sample No: 1 Sample Date: 28 Jul 14

Selected Options:

- Instrument: Roche cobas 6000/501
- Analyte: Creatinine
- Method: Jaffe
- Reagent: Roche cobas 6000/501

Instrument: Advanced Instruments

- Analyte: Creatinine
- Method: Jaffe
- Reagent: Roche cobas 6000/501

3 Суммарный отчет по пробе

BIO-RAD Lab 000000 Clinical Chemistry (Monthly) Program **EQAS**

Cycle 13: July 2014 – July 2015
Sample No: 1 Sample Date: 28 Jul 14

Instrument	Analyte	Result	Mean	Z-score	RMZ	Comparator
Roche cobas 6000/501	Creatinine	28	28	-0.14	0.07	Peer
Advanced Instruments	Creatinine	28	28	-0.14	0.07	Peer

4 Отчет по аналиту

BIO-RAD Lab 000000 Clinical Chemistry (Monthly) Program **EQAS**

Cycle 13: July 2014 – July 2015
Sample No: 1 Sample Date: 28 Jul 14

Advanced Instruments

Your Result: 367 mOSM/kg

Comparative Statistics

Stat	Value	Unit
N	215	
Mean	6.03	mmol/L
SD	1.17	mmol/L
CV	1.11	%
Z-score	-0.03	
RMZ	-0.07	
Your Deviation	-0.07	

PEER DISTRIBUTION

METHOD DISTRIBUTION

MODE DISTRIBUTION

5 Опросный лист EQAS

BIO-RAD EQAS® Troubleshooting Checklist

Name of Hospital: _____ EQAS Program: _____

Department: _____ Cycle #: _____

Analyst: _____ Z-score: _____

Lab Result: _____ Peer Mean: _____

Comparator: _____ Peer SD: _____

Comparator (if): _____

Receipt of Samples: _____ Date Received: _____

Sample Preparation: _____ Date Prepared: _____

Was the correct storage requirement followed? _____

Was the correct preparation instruction followed? _____

Was the correct reconstitution instruction followed? _____

Was the sample mixed according to the package insert prior to testing? _____