

Figure 1

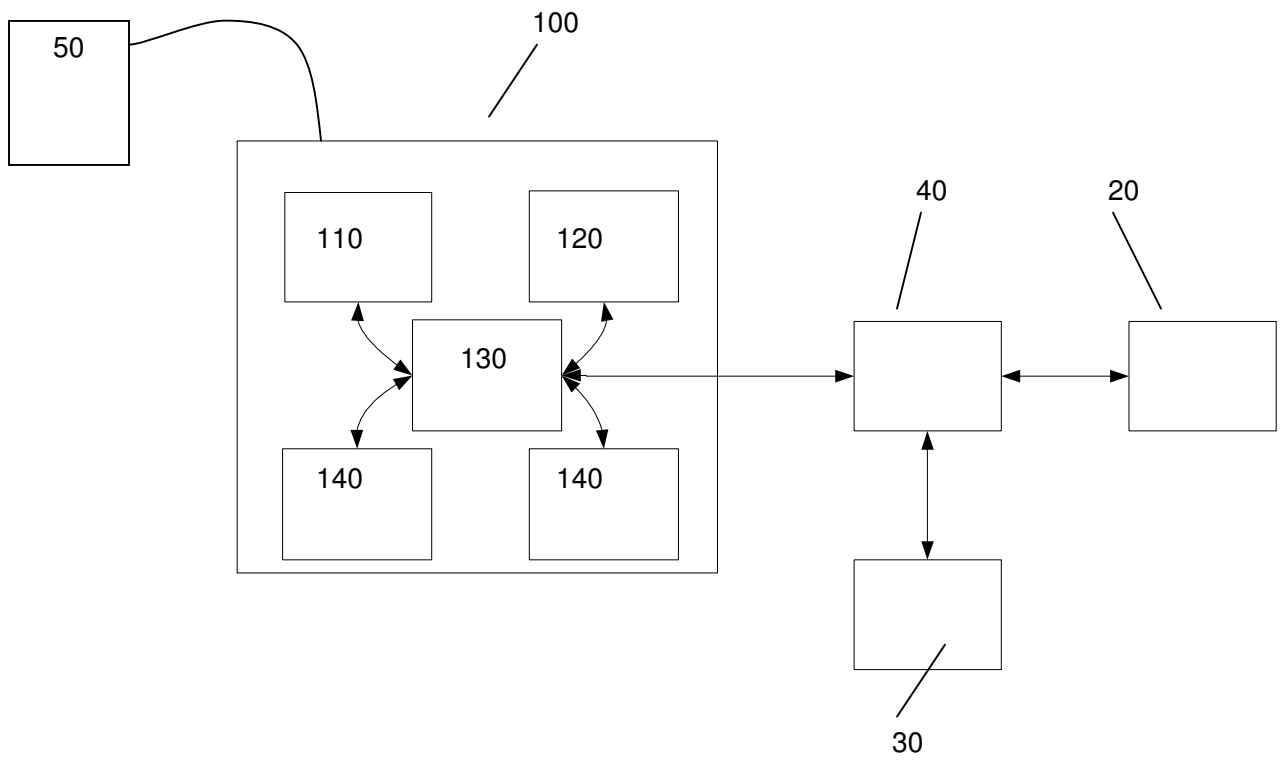


Figure 2

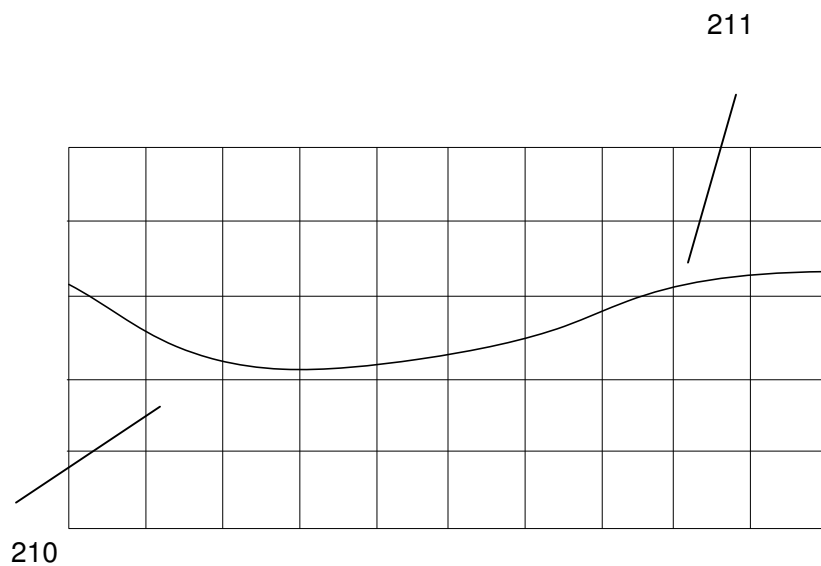


Figure 3

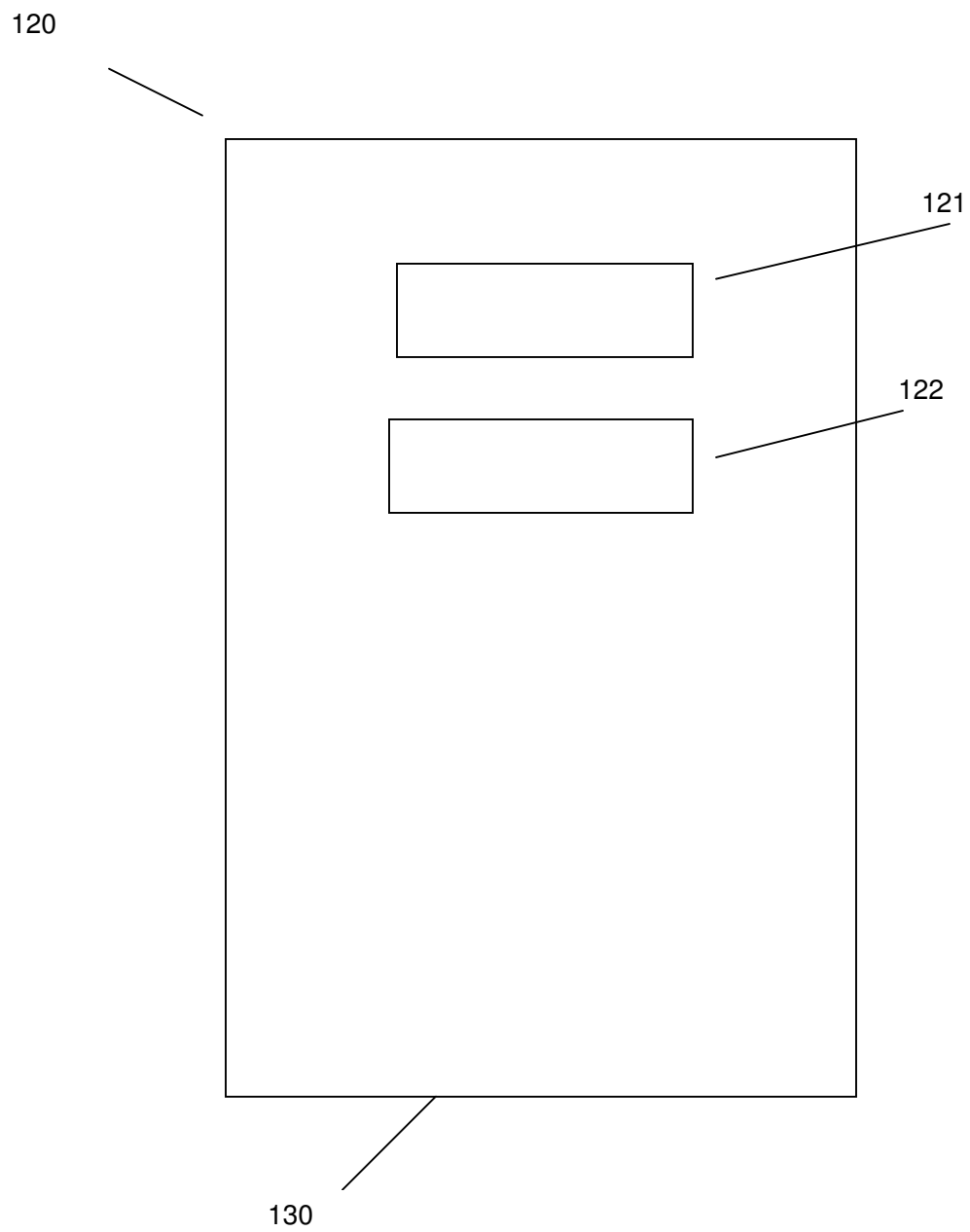


Figure 4A

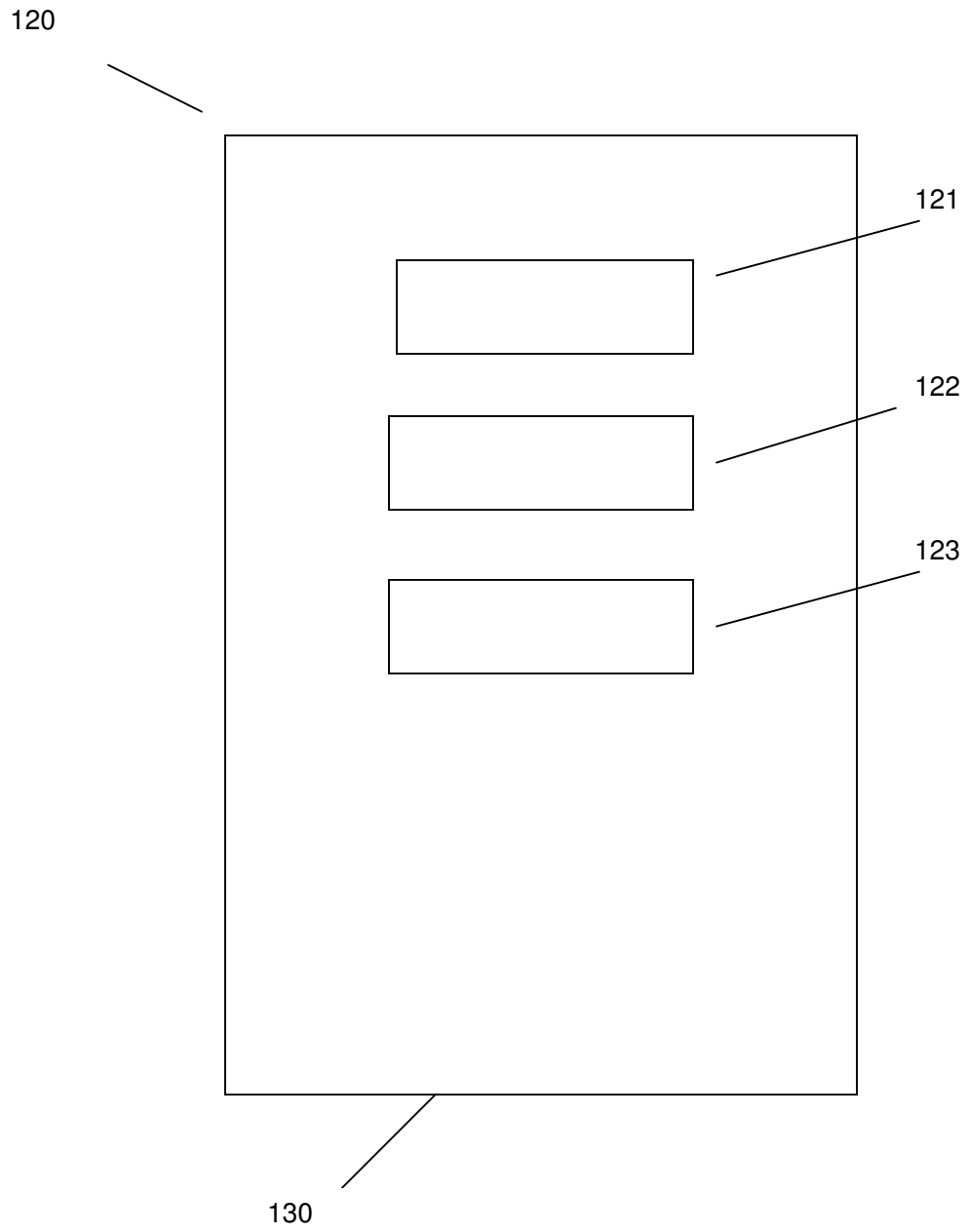


Figure 4B

Instruction Messages		
No.	Message Text	Trigger Condition
1	Please turn off Pump G1A	Reference Value > Variable Value
2	Please set HV004.mv to 0.5	Reference Value – Variable Value > 5
Cancel OK		

Figure 4C

Instruction Message	
From Instructor:	John
To Trainee:	Simon
Trigger Condition:	PROCESS1.T3105.T > 50
Message Body:	Temperature is too high. Please turn off Pump G1A.
OK	

Figure 4D

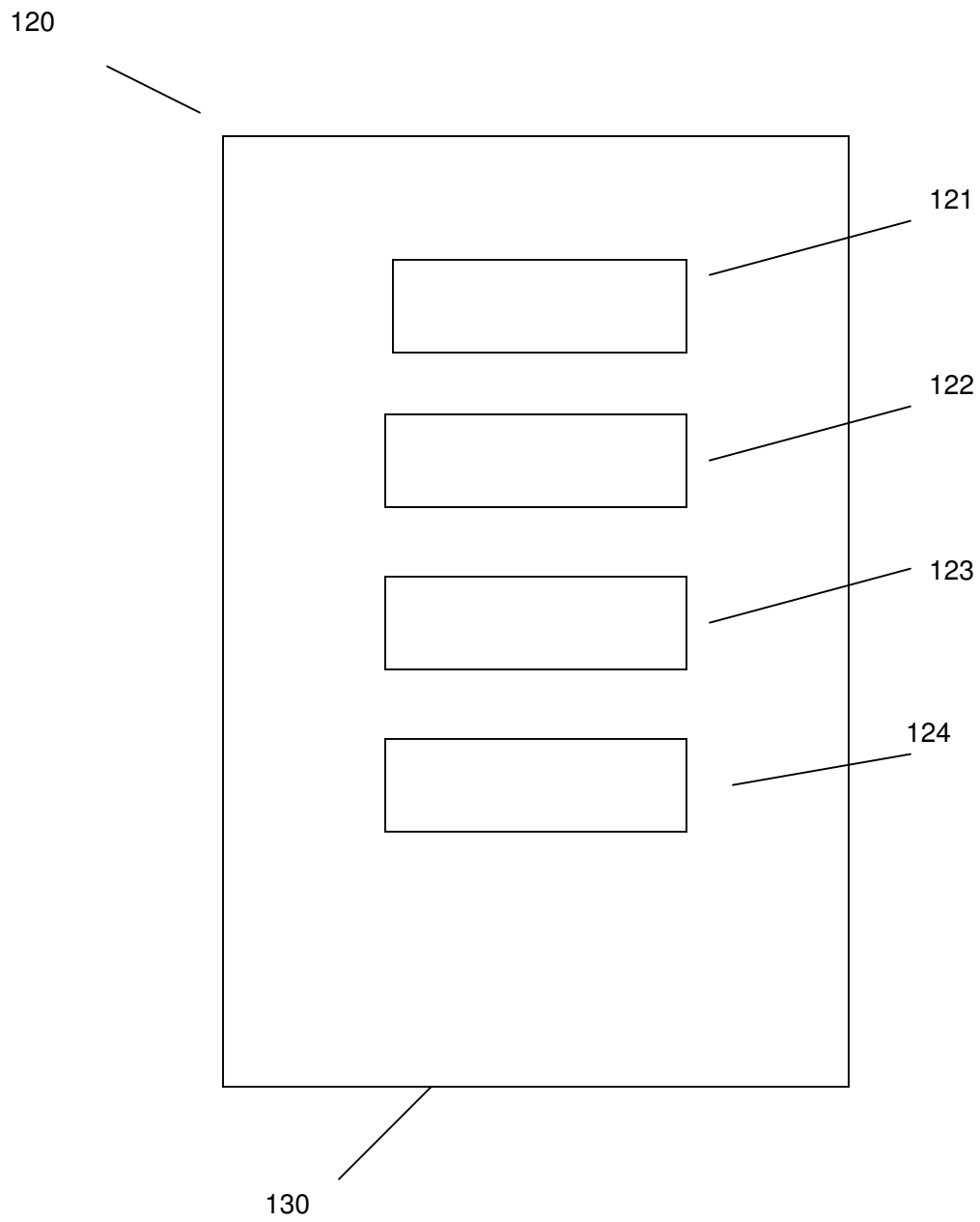


Figure 4E

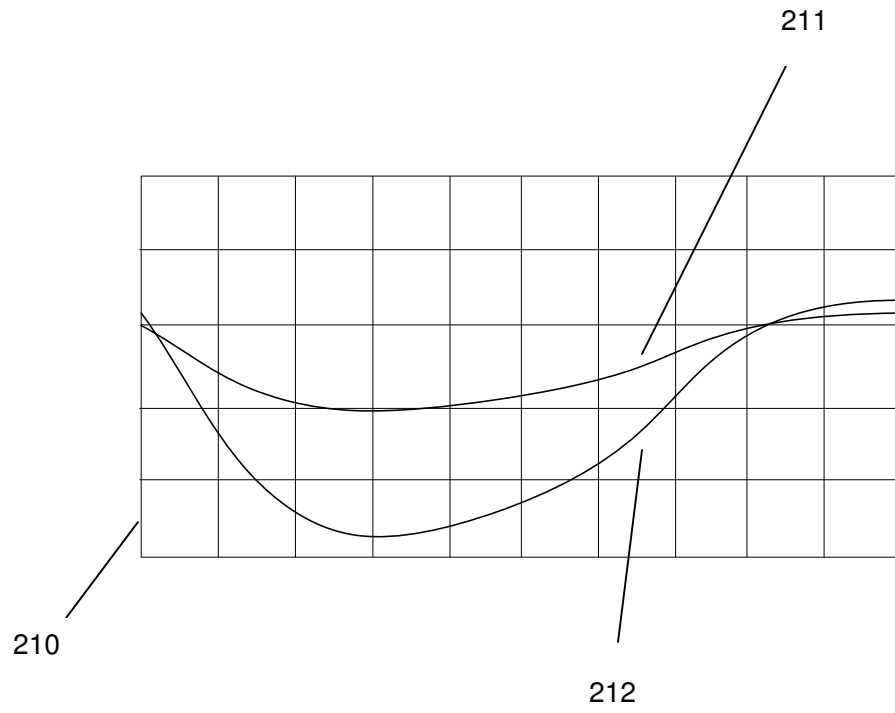


Figure 4F

120

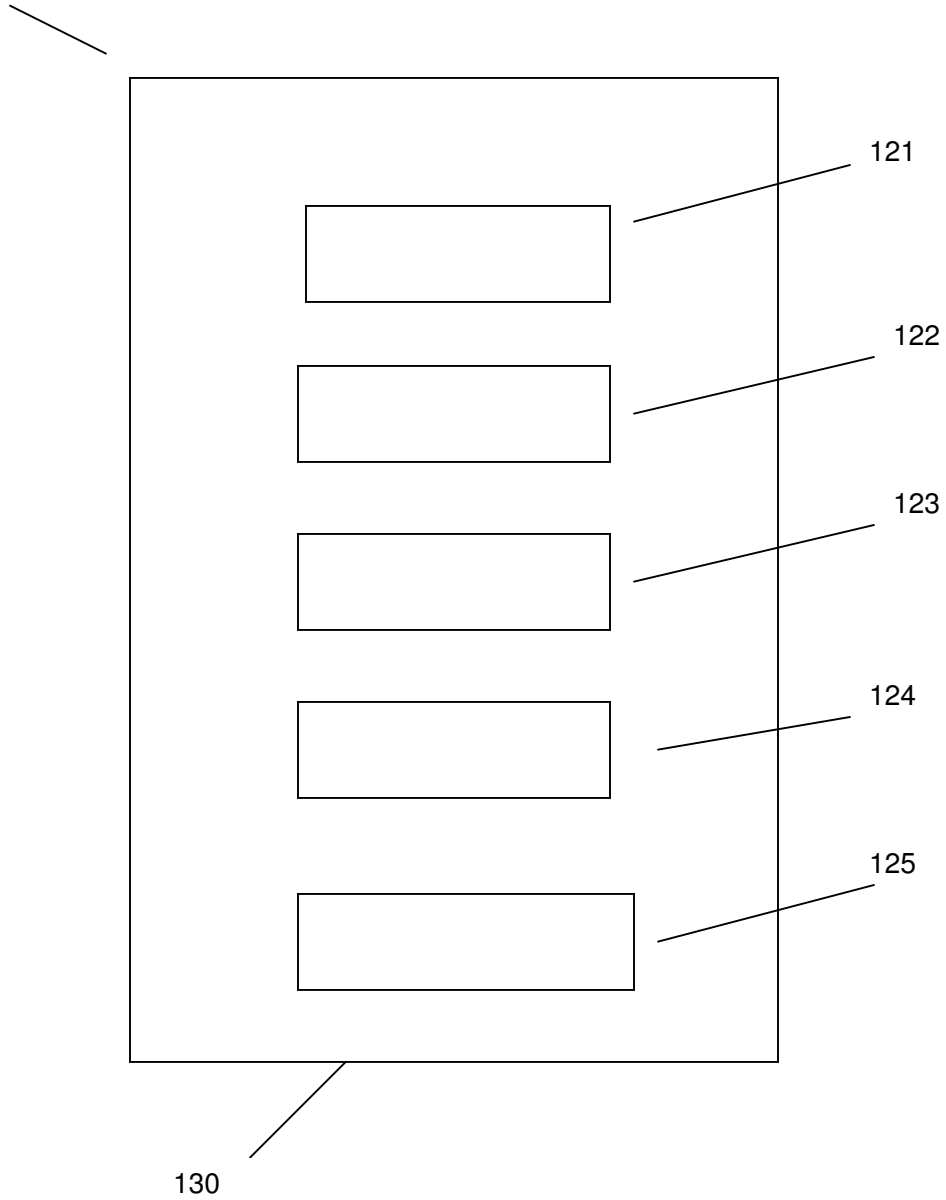


Figure 4G

Trend Evaluation

Integral

Integral Start Time: 01:05:10

Integral End Time: 01:15:10

Integral of the Differences: 262.11

Score

Maximum Integral for Full Score: 200

Trainee's Score: 68.9%

☒ Send result to Eval module

Cancel

OK

Figure 4H

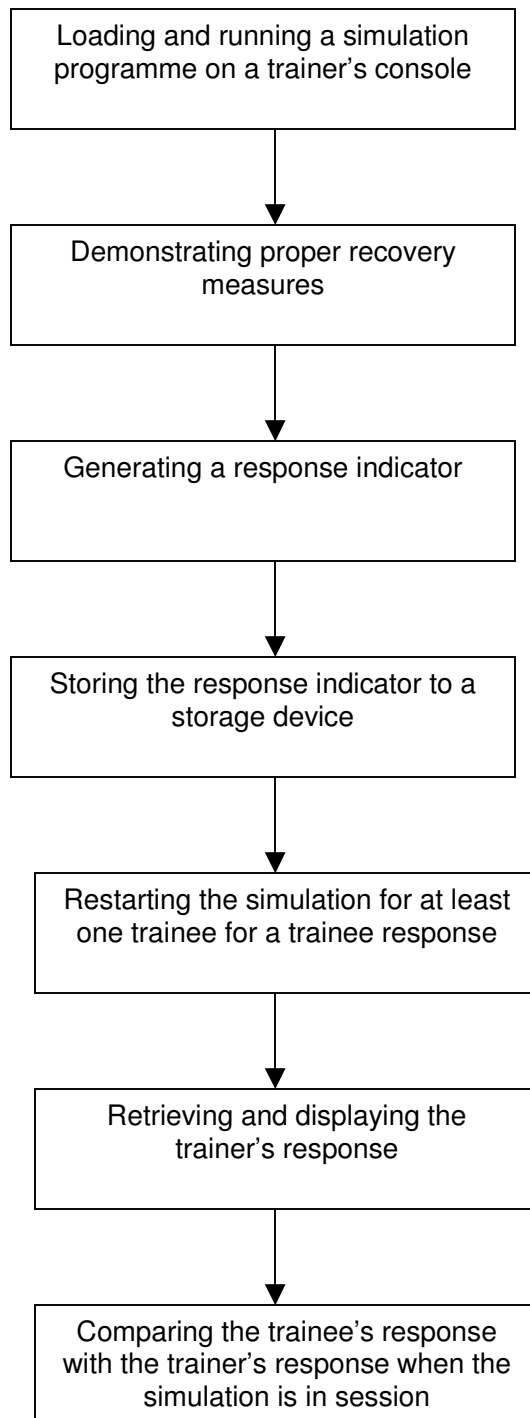


Figure 5

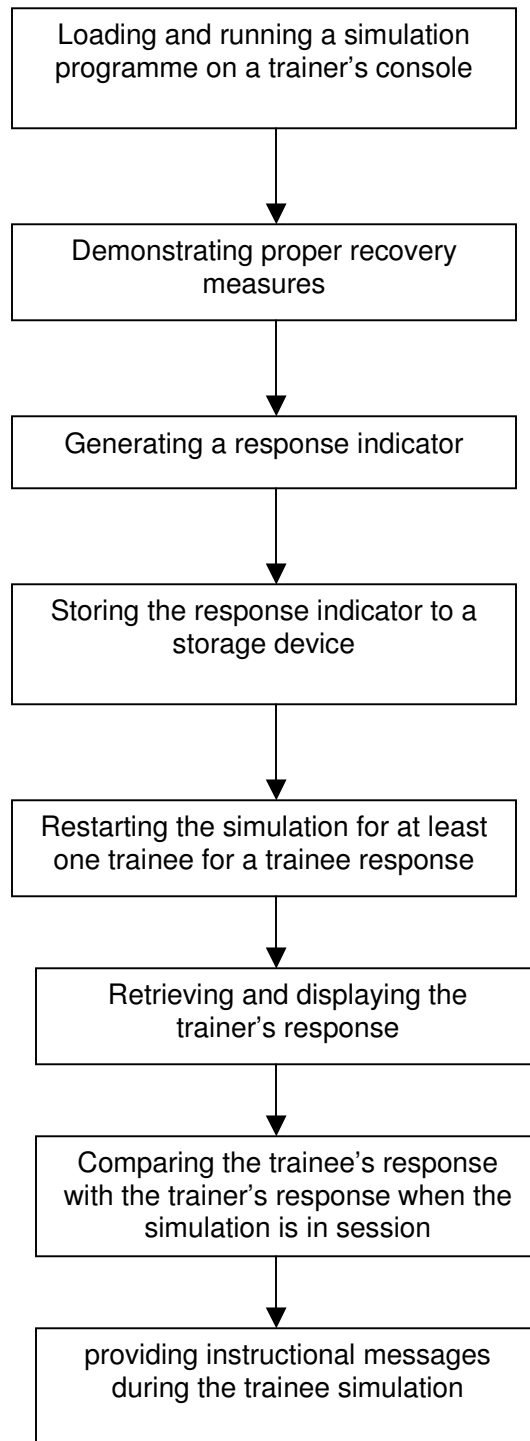


Figure 6

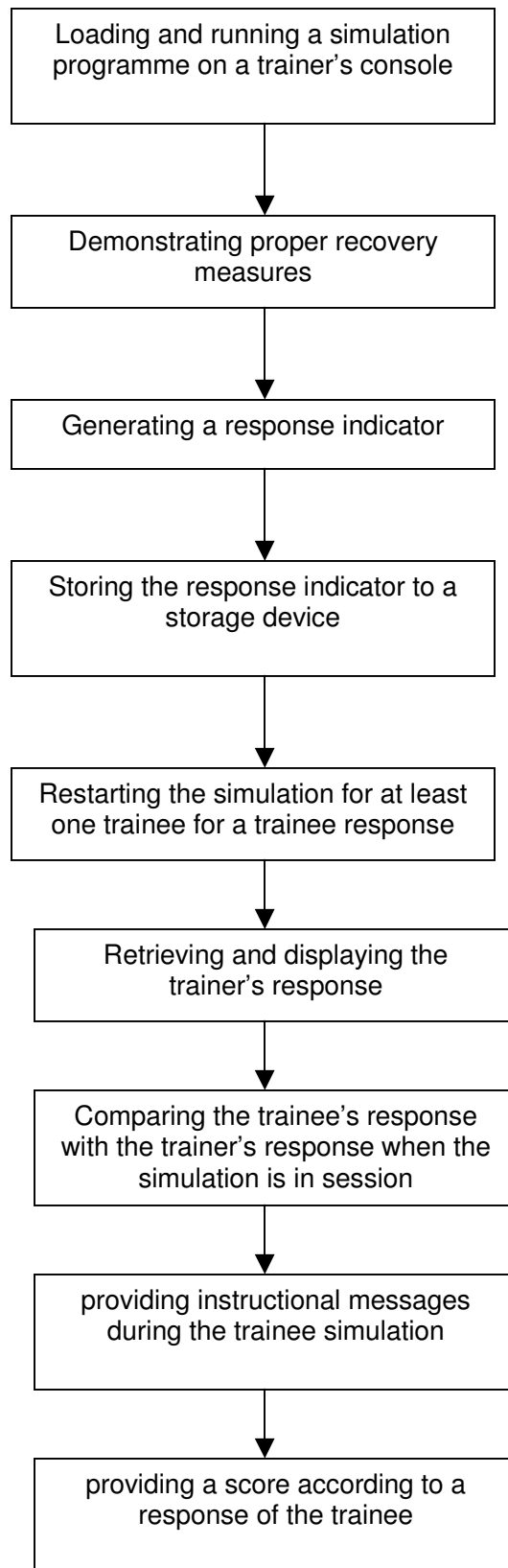


Figure 7

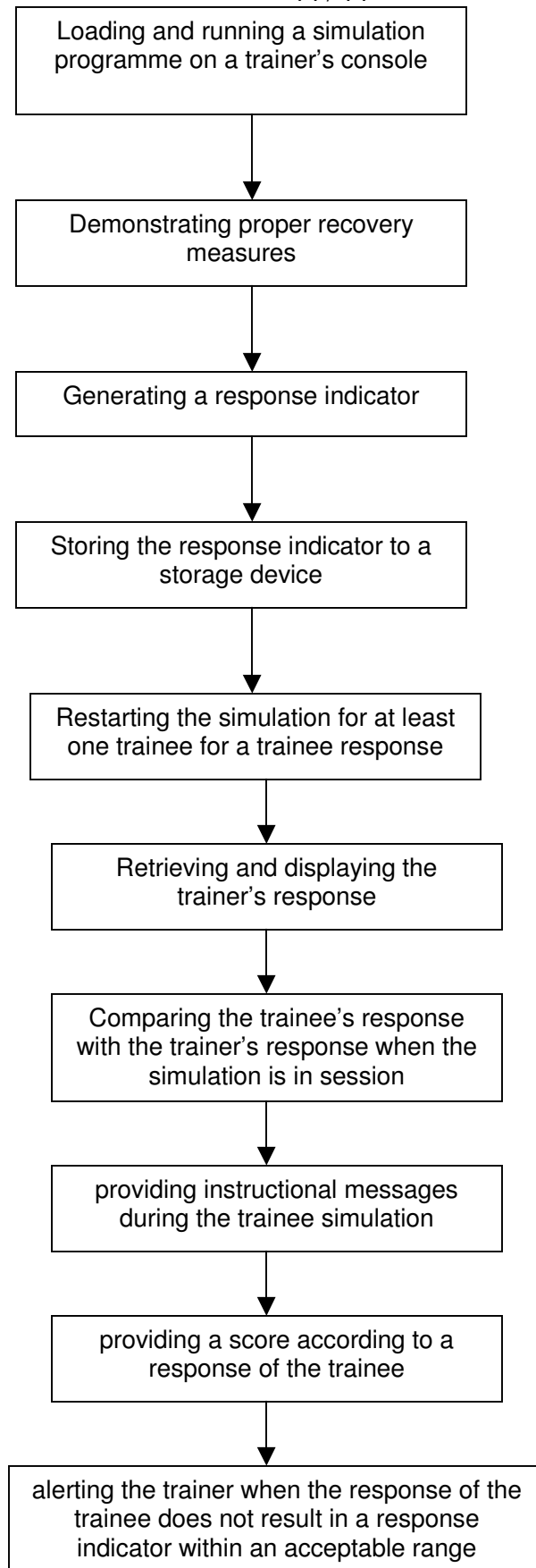


Figure 8