



Professional Acknowledgment for Continuing Education
American Society for Clinical Laboratory Sciences



BD Biosciences
Customer Education Services

COURSE VERIFICATION and EVALUATION FORM

Course Title: Introduction to Flow Cytometry

Course Number: 289-018-09

Complete the verification and contact information on this page and the evaluation on the next page. Then, send the completed pages and a check for **\$25** payable to **BD Biosciences** to:

BD Biosciences
Training Coordinator/Customer Education Services
2350 Qume Drive
San Jose, CA 95131

Once a Training Coordinator has received the completed form and the processing fee, the coordinator will email your P.A.C.E.® certificate to the email address you provide.

Please allow 4 to 6 weeks for processing. For questions or comments, contact a Training Coordinator at 877.232.8995, prompt 5.

VERIFICATION OF COMPLETION

I have completed this course. I understand that completion of this course and my signature on this form are necessary to receive the contact hours awarded for this course.

Signature Date

CONTACT INFORMATION

Contact information is needed to process your P.A.C.E. certificate of completion.

Name: _____

Company: _____

Address: _____

Room #/Department: _____ Mail Stop: _____

City: _____ State: _____ Zip: _____

Phone: _____

Email*: _____

*Your email address will only be used to process your request. At any time, you can request your email to be removed from our system by contacting CES@bd.com.

COURSE EVALUATION

Use this form to evaluate the course. Fill in the numbered circle to indicate your ratings for this course and objectives. Choose only one response for each line. Turn in the completed form as directed on the previous page.

| OBJECTIVES RATING | Low/Poor | | High/Excellent | | | Not Applicable |
|---|----------|---|----------------|---|---|----------------|
| To what extent was each objective achieved? | | | | | | |
| 1. Define key flow cytometry terms. | ① | ② | ③ | ④ | ⑤ | N/A |
| 2. Describe and explain key flow cytometry principles. | ① | ② | ③ | ④ | ⑤ | N/A |
| 3. Discuss the components and functions of the fluidics, optics, and electronics systems. | ① | ② | ③ | ④ | ⑤ | N/A |
| 4. Explain how data is analyzed. | ① | ② | ③ | ④ | ⑤ | N/A |
| 5. Describe the sorting process on flow cytometers. | ① | ② | ③ | ④ | ⑤ | N/A |
| 6. Describe at least three flow cytometry applications. | ① | ② | ③ | ④ | ⑤ | N/A |

| COURSE RATING | Low/Poor | | High/Excellent | | | Not Applicable |
|--|----------|---|----------------|---|---|----------------|
| 1. To what extent did the course content relate to the course's objectives? | ① | ② | ③ | ④ | ⑤ | N/A |
| 2. Rate the contribution of this course to your overall knowledge of this subject. | ① | ② | ③ | ④ | ⑤ | N/A |
| 3. Rate your overall degree of satisfaction with this course. | ① | ② | ③ | ④ | ⑤ | N/A |
| 4. Rate your level of expertise in this subject prior to this course. | ① | ② | ③ | ④ | ⑤ | N/A |

Comments:

Thank you for completing this P.A.C.E.-approved course and completing this evaluation form.