Use of Single-Subject Design in Clinical Education and Supervision
SIG 11

INTRODUCTION

This SIG 11 Perspectives activity addresses the use of single-subject design in clinical education and supervision. In this article, the authors highlight the suitability of single-subject experimental design (SSED) to clinical practice research, particularly within supervisory settings. This practical tutorial provides examples of SSED and suggests possible research topics relevant to clinical education and supervision.

LEARNING OUTCOMES

You will be able to:
- describe the importance of single subject experimental design (SSED) research for clinical education and supervision best practices

CONTENTS

Making the Case for Single-Subject Experimental Design in Clinical Education and Supervision by Kenyan L. Martin and Judith A. Brasseur

PROGRAM HISTORY and IMPORTANT INFORMATION

Start date: December 27, 2022
End date: December 27, 2027

To earn continuing education credit, you must complete the learning assessment on or before December 27, 2027.

This course is offered for 0.10 ASHA CEUs (Intermediate level, Related area).