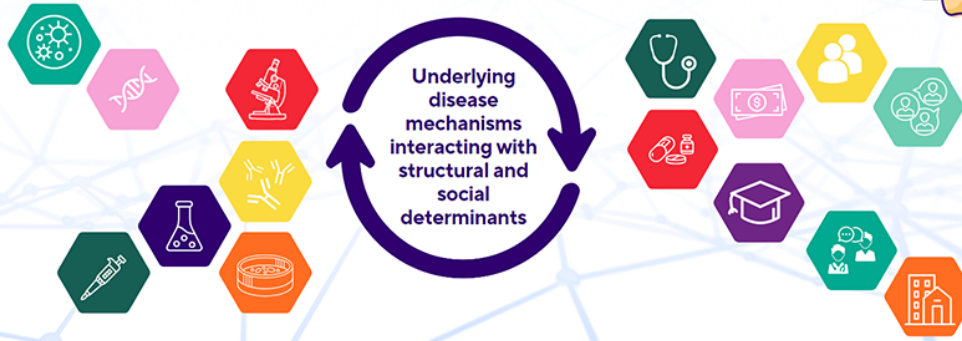




19TH ANNUAL CHILD HEALTH RESEARCH DAYS  
**Outcomes in Child Health**



October 25 + 26, 2023 | RBC Convention Centre, Winnipeg, Manitoba

Abstract Submission Form

## CHR D 2023: Abstract Submission Form

### Submitter Name

Minoo Dabiri Golchin (1)

### Presenter Name

Minoo Dabiri Golchin (1)

### Presenter Status

Post-Doctoral Fellows

### Research Category

Clinical

### Role in the project

Design  
Perform Experiments  
Analyze Data  
Write Abstract

### Title

Introduction of Pretend Play Protocol- version three (PPP-3) for children with Attention Deficit with Hyperactivity Disorder

### Background

Play is the most important occupation that children have in their life, however, they might face a lot of burdens when they want to play, especially when they have a disorder like attention deficit with hyperactivity. It is important to know which aspects of play are injured and provide a specific intervention according to those problems.

### Objective

As play and its impaired areas are not known that much, we found different areas of impairment and designed an interventional package to improve children's play.

### Methods

The interventional package was created along with a co-design study, collaborating with a team of experts, parents of children with attention deficit hyperactivity disorder, and children with attention deficit hyperactivity disorder.

### Results

Triple P is an interventional package that is designed in 16 sessions for children with attention deficit hyperactivity disorder. Each session lasts 30 to 45 minutes. Each session has three main parts warm-up,

main session, and sum-up. Each session has a main content.

### **Conclusion**

Focusing on play skills would be very helpful as it is a forgotten right of children with ADHD. The interventional package is revised twice, and a final version is provided. Training on performing the package might be needed for occupational therapists who like to perform this package for children with attention deficit hyperactivity disorder between four to eight years old. A randomized Control Trail study is needed to assess the efficacy of the package.

### **Authors**

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