### "The Effect of the Kinetic Sensory Activities Program and its Relationship with the Acquisition of the Blind Child Concept of Body Image"

#### Dr. Aliaa Abdel Moneim Ibrahim

Assistant Professor, Department of Basic Sciences, Faculty of Kindergarten, Fayoum University

### Search goal

The aim of this research is to identify the effect of a kinetic activity program on the perception of the body image.

# Research hypotheses

- There are statistically significant differences between the averages of pre and post measurements in the level of the concept of body image in blind children from (4-6) of the research sample.
- -There were statistically significant differences between the averages of the pre and post measurements in the level of sensory perception in blind children (4-6).

### **Research Plan and Procedures:**

### **Research Methodology:**

The researcher used the experimental approach using the experimental design of a single experimental group to suit the nature of the research and to achieve its goals and objectives.

### **Research community:**

The research community was chosen from visually impaired children in the Hearts of Good Association in Fayoum governorate and the number of (30) children for the academic year 2015/2016.

## The research sample:

The sample of the study was on the visually impaired children of Hearts of Good Association in the city of Fayoum for the AGE level (4-6) years.

The sample was chosen in a deliberate manner, and the number of (23) children used the researcher (15) children as a basic sample in addition to (8)

#### **Conclusions**

- The proposed program using the sense of kinetic program led to the development of the concept of the body image of the visually impaired child.
- The proposed program using the sense of kinetic program led to the development of sensory perception in the visually impaired child.