



# **SESSION HANDOUT**

"Rockettes-Tested"
Prevention with Passion

Elaine Winslow-Redmond MS, ATC, EMT-b

**Head Athletic Trainer & Manager of Wellness** 





#### **SESSION HANDOUT**

### **Presenter**

**Elaine Winslow-Redmond** 

## **Schedule**

10 min: Introduction
5 minutes to partner up
60 minutes (10 minutes per section x 6 sections)
15 minutes Q&A
(Total: 2 hours)

### **Session Objective**

- •Learn your strengths and weaknesses through a self evaluation
- Learn corrective exercises to avoid injury

# **History & Background**

This session will use the "Rockettes-tested" physical screening methodology to assist participants with a self evaluation. Elaine Winslow-Redmond created this screening for the Rockettes and other performers and applied it to many other professions. She is thrilled to be introducing the Zumba community to this method of injury prevention and self preservation.



#### **2013 ZUMBA INSTRUCTOR CONVENTION**

## **Posture Assessment / Alignment**

Observation of Spine Shoulders Bilateral Hips Bilateral Forward Head Excessive Lordosis

**Exercise 1- Posture Correction** 

## **Head & Neck ROM**

Flexion/Extension Rotation L/R Tilt L/R

Exercise 2 – Neck ROM – 1<sup>st</sup> Rib

## **Shoulder Strength**

Scapula Winging Bilateral Rotator Cuff Internal Rotation External Rotation Empty Can

**Exercise 3 – Rotator Cuff Strength** 





## **Abdominal Strength**

Single Leg Lift
Single Leg Slide
Single Leg Lift & Extend
Double Leg Lift
Double Leg Lift & Extend

# **Exercise 4 – Abdominal Strength**

## **Hip/Knee ROM**

### **Kendall Test**

**Psoas** 

IT Bands

Quadriceps

Hamstrings

**Straight Leg Raise** 

Knee

**Tracking** 

**Single Leg Squat** 

Exercise 5 – Psoas Stretch

Exercise 6 – IT Band Release

**Exercise 7 – Hamstring Stretch** 

**Exercise 8 – Hamstring Strength** 

Exercise 9 – Quadricep Stretch

**Exercise 10 – Quadricep Strength** 

**Exercise 11 – Glute Strength** 



# **Foot & Ankle Strength**

Proprioception;

The unconscious perception of movement and spatial orientation arising from stimuli within the body itself.

**Exercise 12 – Balance Exercise**