

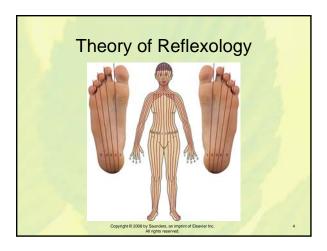
Introduction Reflexology originated over 5000 years ago and can be traced to many countries Modern reflexology developed out of zone therapy and the research of Dr. William Fitzgerald in the early 1900s Eunice Ingham popularized reflexology in North America and is known as the "mother of reflexology"

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Theory of Reflexology

- Chi (Ki, Qi) is the life force
- 10 zones or energy pathways exist in the body and Chi travels through these zones
- Our body has reflex points located on the feet; energy blocks can be released by applied pressure to rebalance the body

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Theory of Reflexology

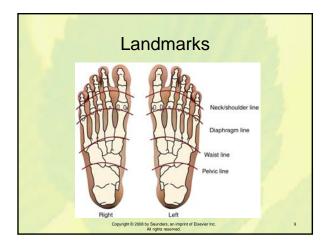
- Toxins and impurities are released by increasing local circulation in the feet
- Reflexology acts to release and return venous and lymphatic wastes back into the circulation

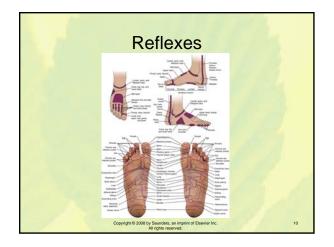
Theory of Reflexology

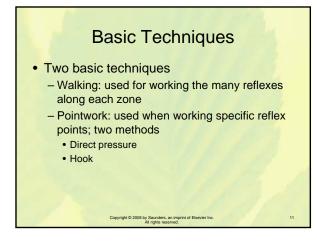
- Avoid tumors, cysts, warts, varicosities, corns, or lesions
- Avoid areas of infection (athlete's foot) or inflammation (gouty arthritis)
- Reduce treatment time if client is weakened by illness, age, or disability
- Lighten pressure for clients with neuropathy (diabetics and clients with MS)

Zones

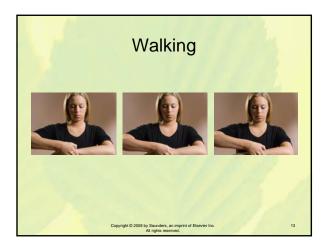
- Zones are the mapping technique used in foot reflexology
- 10 zones exist in the body
- 5 zones begin on each foot; each toe begins a zone that travels up through the body
- Reflexology work done in a zone on the foot affects the entire zone

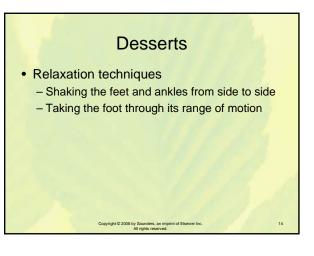


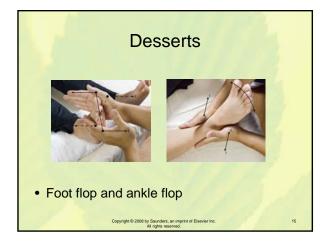


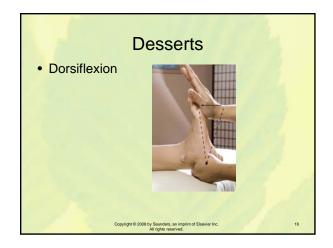


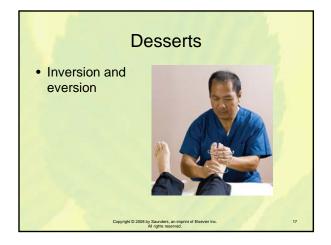


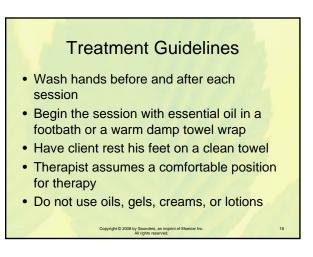












Treatment Guidelines

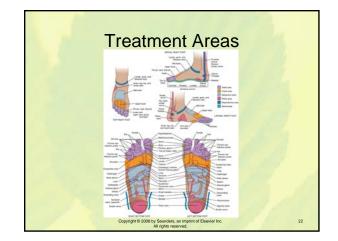
- Perform reflexology on bare feet
- Conduct an interview to rule out contraindication and establish client needs
- Discuss the procedure and answer client questions
- Avoid overtreating
- Warm up each area and adjust pressure as needed

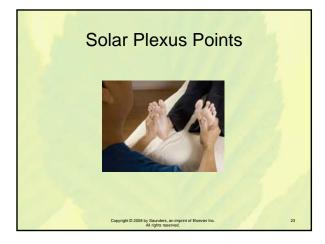
Treatment Guidelines

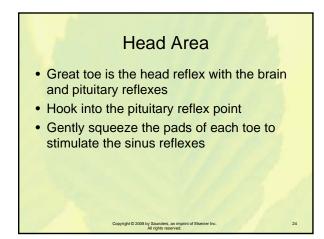
- Use the fingertips on the dorsum of the foot
- Stimulate feet with a dry brush or towel and dust with foot powder
- Assist client with socks, stockings, and shoes, if appropriate
- Encourage client to drink plenty of fluid

Tenderness

- Tenderness, sensitivity, discomfort, or pain may mean the reflex or corresponding body area is under stress
- Lumpy or grainy deposits may be palpated
- Headache or increase in elimination through the skin, bowels, or urination may be experienced by client
- Client may experience flare-up of current or past illness, called a healing crisis
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Chest Area

- Ball of the foot is the reflex area for the heart and lungs
- Heart reflex is primarily on the left foot, with a small portion on the right
- Bronchial reflex is located between the first and second toe

Abdominal Area

- Located between the diaphragm and the pelvic line
- Spleen and stomach reflexes are on the left foot
- Liver and gallbladder reflexes are on the right foot
- Pancreas reflex is on the right foot just behind the stomach reflex

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Pelvic Area

- Located between pelvic line and heel
- Ascending colon and part of transverse colon reflexes are on right foot
- Remaining transverse colon and descending colon reflexes are on left foot
- Urinary bladder reflex is where the pelvic line meets the arch of the foot
- Kidney reflexes are along waistline demarcation between 2nd and 3rd toes

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Spinal Area

Located along the medial aspect of foot

 Medial edge possesses four distinct curves, just as the vertebral column does

Should be worked in every session

Reproductive Area

- Located in heel
- Uterus or prostate reflex is in medial heel
- Ovaries or testes reflex is in lateral heel

Summary

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- Foot reflexology has been practiced for thousands of years
- Specific points are located on the feet where a reflex mechanism exists for each organ or area on the entire body
- The reflexologist assists the body to a state of health by using firm, but gentle, pressure

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