# yoga yo for Breast Cancer

W	hat	is y	100	<b>a</b> ?

The practice and study of Yoga gives us an outline for living a healthy and contented life.

Yoga is a centuries old stress management technique.

Yoga is relationships.

Yoga is unconditional love.

# YOGA is philosophy •art sychology meditation ∘health Yoga is adaptable

Children's Yoga is very different from yoga practiced by adults



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The study of Yoga is adaptable to changing health

BHAKTI KARMA MANA RAJA

The study of Yoga is different depending upon a person's needs and goals

# Astanga – Eight Branches External practices

Yamas - ethical disciplines

Ahimsa – non-violence

Sattya – truthfulness

Asteya - non-stealing

Brąhmącarya – restraint

Aparigraha- non-hoarding

# Astanga – Eight Branches External practices

Niyamas – universal observances

Saucha – cleanliness

Santosa – contentment

Tapas – strength of character

Svadhyaya – self study

Isvara Pranidhana – dedication of acts to the Lord



# Astanga – Eight Branches

## External practices

Yamas - ethical disciplines

Niyamas – universal observances

*Hatha* – posture

Pranayama - breathing techniques

# Astanga – Eight Branches

Internal practices

Pratyahara – withdrawal of senses into the mind

Dharana - concentration

Dhyana - meditation

Samadhi - union

# 

Adaptable to stage of life

Yoga teaches us to cure what need not be endured and endure what cannot be cured. ~B.K.S. Iyengar



BKS lyengar



Geetaji lyengar

◆Rest

Prashant Iyengar





# Well Balanced Program Strength Weight bearing Body parts for resistance Core training Coordination Balance

## BONUS

- Improved lung function
- ♦ Ability to relax
- Massage from the inside out
- Improved concentration skills
- ♦ Cool factor

# Principles of Sequencing

- Restorative no stretching
- Stretching why does it feel so good?
- Rejuvenation combine restoration and stretching

# Principles of Restorative Posture

- Portion of the body that is elevated is stimulated more
- ⋄ Warmth
- ◆ Darkness
- ♦ Security
- ♦ Exceedingly comfortable
- ⋄ No muscular stretch

### Restorative



# Stretching Relaxes

- 1. Initially increases neurological messaging
- 2. Once muscle returns to neutral state less messaging than before the stretch and much less than during the stretch = neurological quiet
- 3. Less neurological "noise" the brain becomes less active now the mind can rest
- 4. Initially mind may seem more active, with less "noise" it becomes more and more relaxed
- 5. Exhale related to parasympathetic NS

# Tadasana – Mountain Pose

# Bhardvajasana - Seated twist

# Rejuvenation

- Slight or no muscular stretch rather an expansion/extension from inside out
- Ask, what is the path of the breath?
- Breath will become increasingly deep, quiet and slow
- Use the breath to create more of an organic "pump" than "squeeze and soak"

# Supported Purvottanasana—stretch of east side of the body Opens chest Opens belly



# Pranayama Breathing Techniques Sit tall Long slc Long, de Observe Rhythm

# Sequence for Low Energy/Pain

Pain - goals

- ⋄ Reduce sensation of pain
- ⋄ Increase pain tolerance
- Change the experience of pain = less resistance, more acceptance
- Identify the qualities of the pain
- \* Remedies for posture generated pain

# Sequence for Low Energy/Pain



Supported Stretch of East Side of the Body



Supine Bound Angle

# Nausea/Extreme Fatigue

Uneasiness, dis-ease and nausea are all signs that you are in the wrong posture





Forward bends

# Nausea/Extreme Fatigue



Side Lying Relaxation

### Pranayama





- •Keep breath deep, soft, quiet
- No tension check jaw, throat, hands

  Observe body's relationship with the breath
- •Breath retention is not suggested

## Moving On

Re-create practice every time related to:

- •Level of strength
- •Level of fatigue
- •Pain
- •Ambient temperature
- •Internal temperature
  - •Do not get overheated
  - •Can do postures that create heat, but alternate with cooling postures

# Moving On

- Intensify opening of the chest while keeping the nerves quiet
- •Longer simpler practice is better than a shorter intense practice
- •When increasing timings for inversions
  - •Come up into pose and hold for shorter time
  - •Come down and rest
  - •Repeat
- •Restoratives in the evening


## About Lymphedema Prevention

Assist Lymph circulation:

- Muscular contraction
- Gravity
- •Breath
- •External pump/pressure
- •Scar massage for softening/drainage

# Lymphedema Risk

- •Damage due to:
  - •Lymph node removal
  - Radiation
- •Extremely heavy lifting
- •Injury to affected limb/infection
- •Overuse
- •Exposure to high heat of sauna, steam room, hot tubs

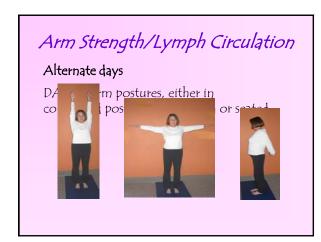
Can occur many years after the damage - remain diligent -

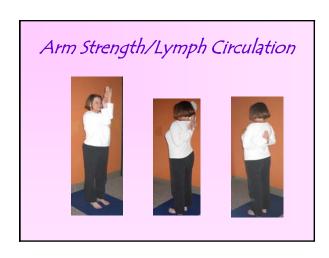
# Arm Strength/Lymph Circulation

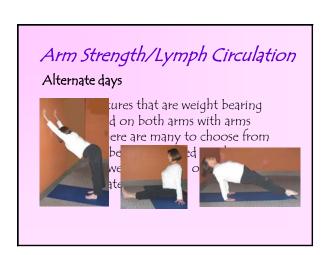
- •Standing or seated lift arms overhead to a point where, with an extension, the hands can grip hold of a rope or handle.
- •Let the stretched arm hang from the rope 30—60 seconds .
- •Alternate the hanging extension of the arm with holding the arm extended upward without a support.
- •Do this several times daily for 5—10 minutes depending on strength.



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# Arm Strength/Lymph Circulation Line Control Line Control

# Disclaimer

I do not suggest that you take these suggestions and treat them as your own. That, I believe, would be an extremely uninformed decision. If you would like to use yoga in your healing, contact a yoga teacher with whom you have confidence.

Treat yourself as a person who has specific requirements in the prescriptions for all your needs, not just medicines, but in counseling, nutrition ,and activity as well. To receive the greatest benefit from your efforts it is essential that you seek that which applies to your situation.

And don't forget that your situation changes often.





