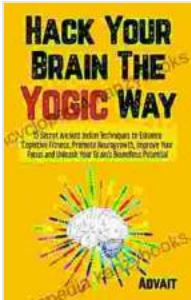


# 15 Secret Ancient Indian Techniques to Enhance Cognitive Fitness and Promote Well-being: A Journey into Ayurvedic and Yogic Wisdom

In the annals of ancient Indian wisdom, Ayurveda and Yoga stand as vibrant guardians of holistic health and well-being. Their time-tested practices offer a wealth of insights into enhancing cognitive fitness, improving memory, and promoting overall mental well-being.



## Hack Your Brain The Yogic Way: 15 Secret Ancient Indian Techniques to Enhance Cognitive Fitness, Promote Neurogrowth, Improve Your Focus and Unleash Your ... Potential (Yogic Brain Mastery Book 1)

by Advait

4.4 out of 5

Language	: English
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This article unveils 15 secret ancient Indian techniques that can help you embark on a transformative journey towards improved cognitive function.

These practices draw upon the principles of Ayurveda, the ancient Indian system of medicine that emphasizes the balance between body, mind, and spirit, and Yoga, a discipline that combines physical postures, breathing exercises, and meditation.

## 1. Nasya Oil Therapy



Nasya, an Ayurvedic practice, involves administering medicated oil through the nostrils. This technique helps clear nasal passages, reduce inflammation, and nourish the brain. Regular Nasya oil therapy is believed to improve memory, concentration, and overall cognitive function.

## 2. Shirodhara



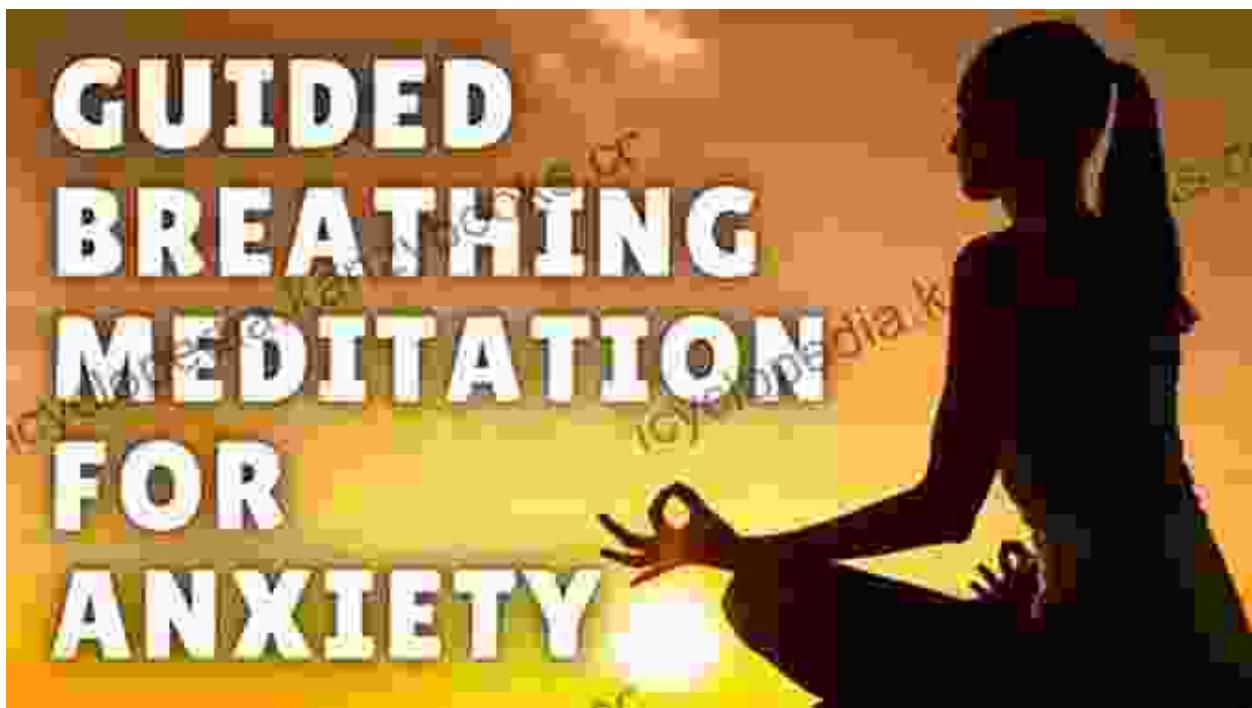
Shirodhara, another Ayurvedic technique, consists of pouring warm medicated oil or herbal decoctions onto the forehead. This soothing treatment deeply relaxes the mind, improves blood circulation to the brain, and enhances memory and cognitive function.

### 3. Panchakarma



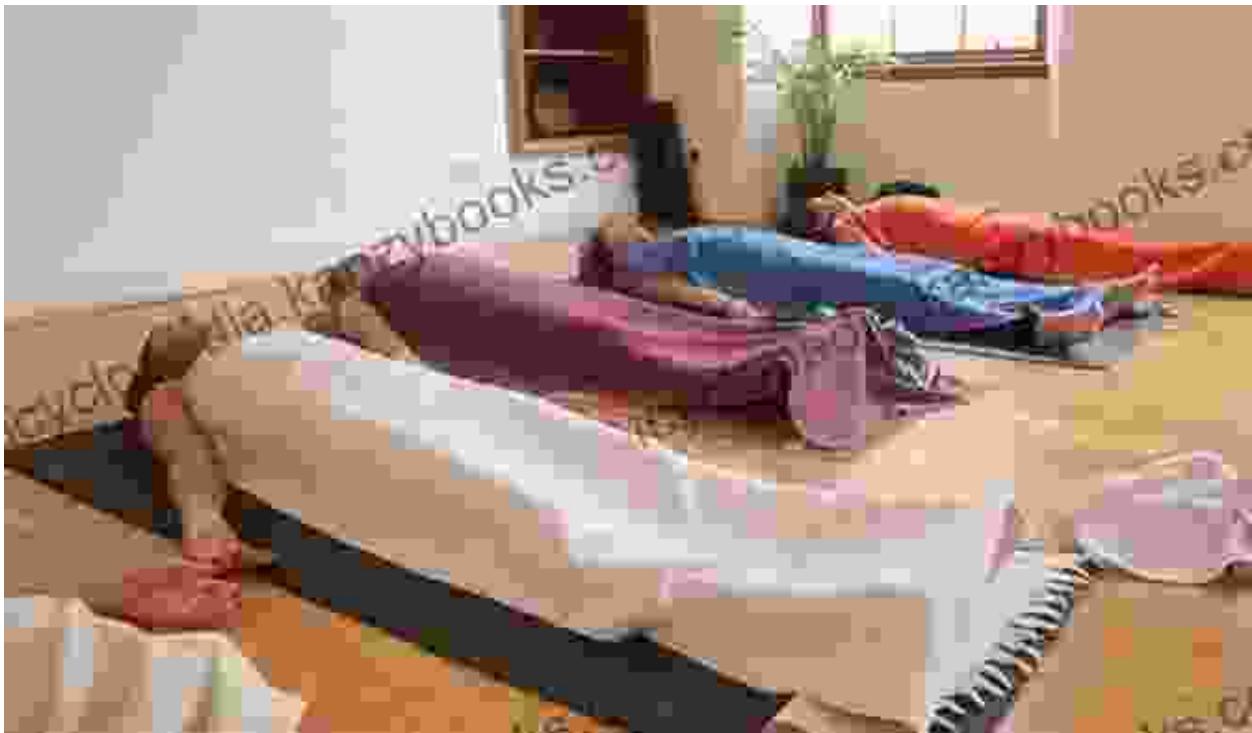
Panchakarma is a comprehensive Ayurvedic detoxification process that involves five therapeutic treatments. It helps eliminate toxins, purify the body, and rejuvenate the nervous system. Regular Panchakarma treatments are believed to improve cognitive function, reduce stress, and promote overall well-being.

#### 4. **Meditation**



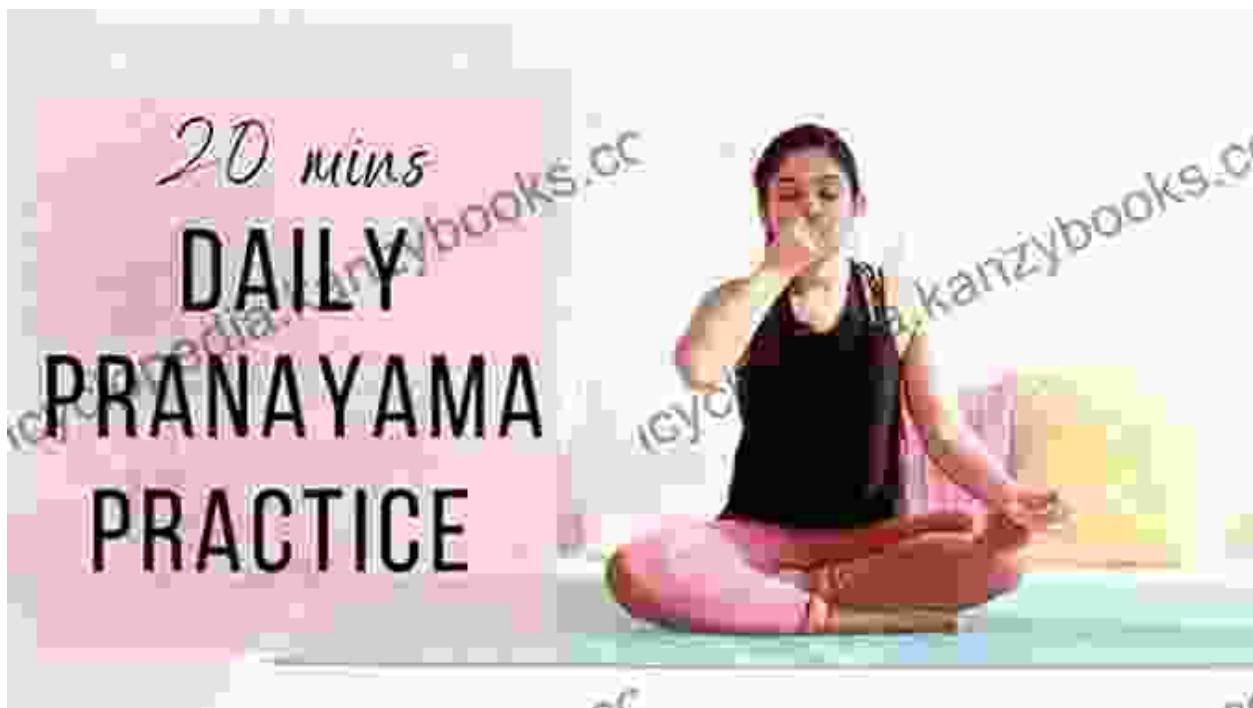
Meditation, a pillar of yoga, involves focusing the mind on a particular object, thought, or activity. Regular meditation helps improve concentration, attention, and working memory. It also reduces stress, anxiety, and enhances overall brain health.

## 5. **Yoga Nidra**



Yoga Nidra, a guided meditation technique, induces a state of deep relaxation. It involves lying down comfortably and systematically scanning the body while breathing slowly. Yoga Nidra has been shown to promote relaxation, reduce stress, and improve cognitive function.

## 6. **Pranayama (Breathing Exercises)**



Pranayama, a key component of yoga, involves controlled breathing techniques. Regular practice of Pranayama helps improve oxygenation to the brain, reduces stress, and enhances cognitive function. Specific breathing exercises like Kapalbhati and Anulom Vilom are believed to benefit cognitive health.

## 7. Ujjayi Breath



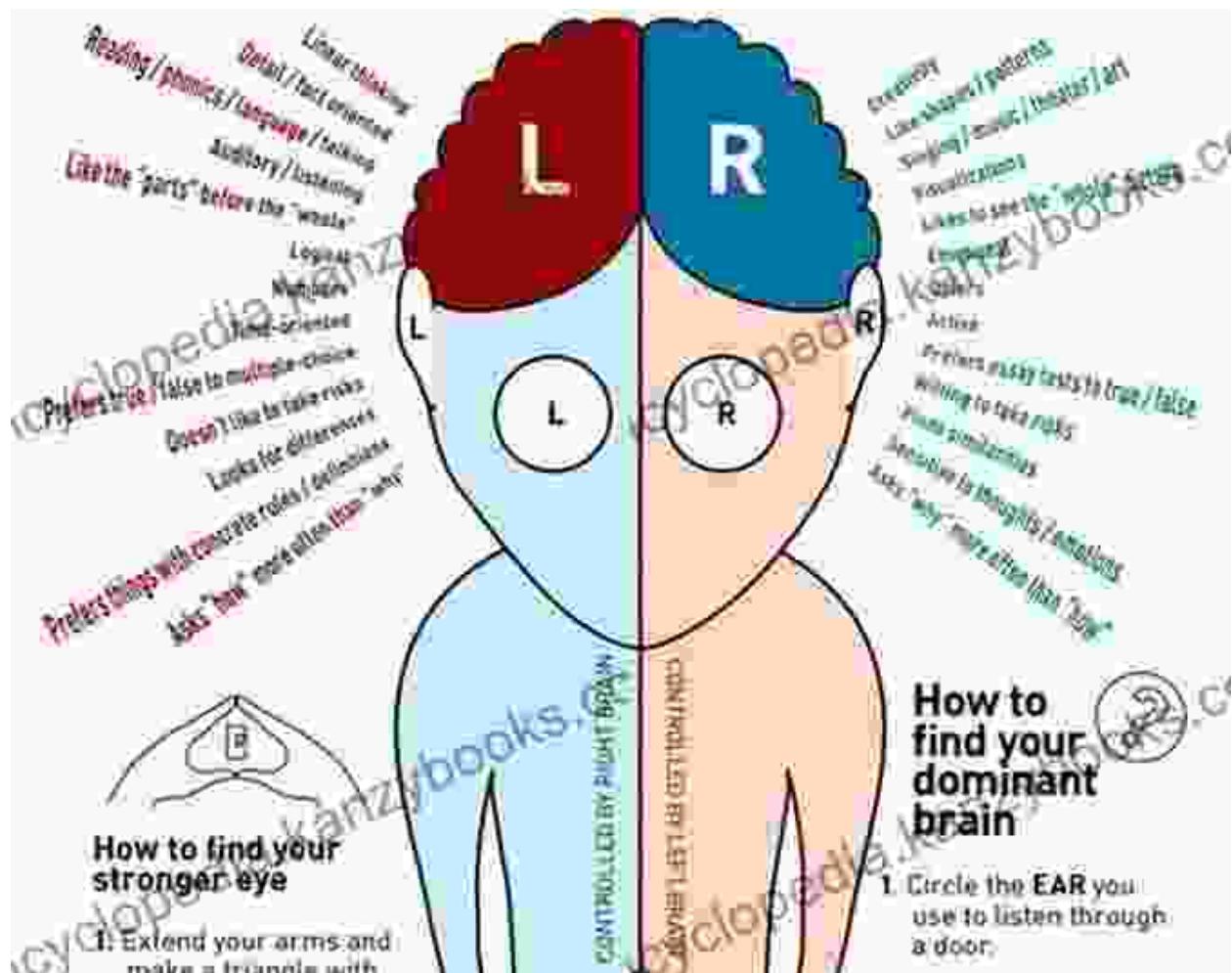
Ujjayi breath, a specific breathing technique, involves inhaling and exhaling through the nose with a gentle constriction in the back of the throat. It helps regulate the breath, calm the mind, and improve focus and concentration.

## 8. Bee Breath (Bhramari)



Bee Breath, also known as Bhramari, is a humming breathing technique. It involves inhaling and exhaling deeply while making a humming sound. Bee Breath helps calm the nervous system, reduces stress, and enhances cognitive function.

## 9. Alternate Nostril Breathing



Alternate Nostril Breathing, also known as Nadi Shodhana, involves alternating between breathing through the left and right nostrils. It helps balance the brain hemispheres, reduce stress, and improve cognitive function.

## 10. Headstands

A photograph of a woman with long dark hair performing a headstand (Sirshasana) on a grey mat. She is wearing a pink tank top and patterned leggings. Her legs are extended straight up towards the ceiling, and her feet are flexed. The background is a plain white wall.

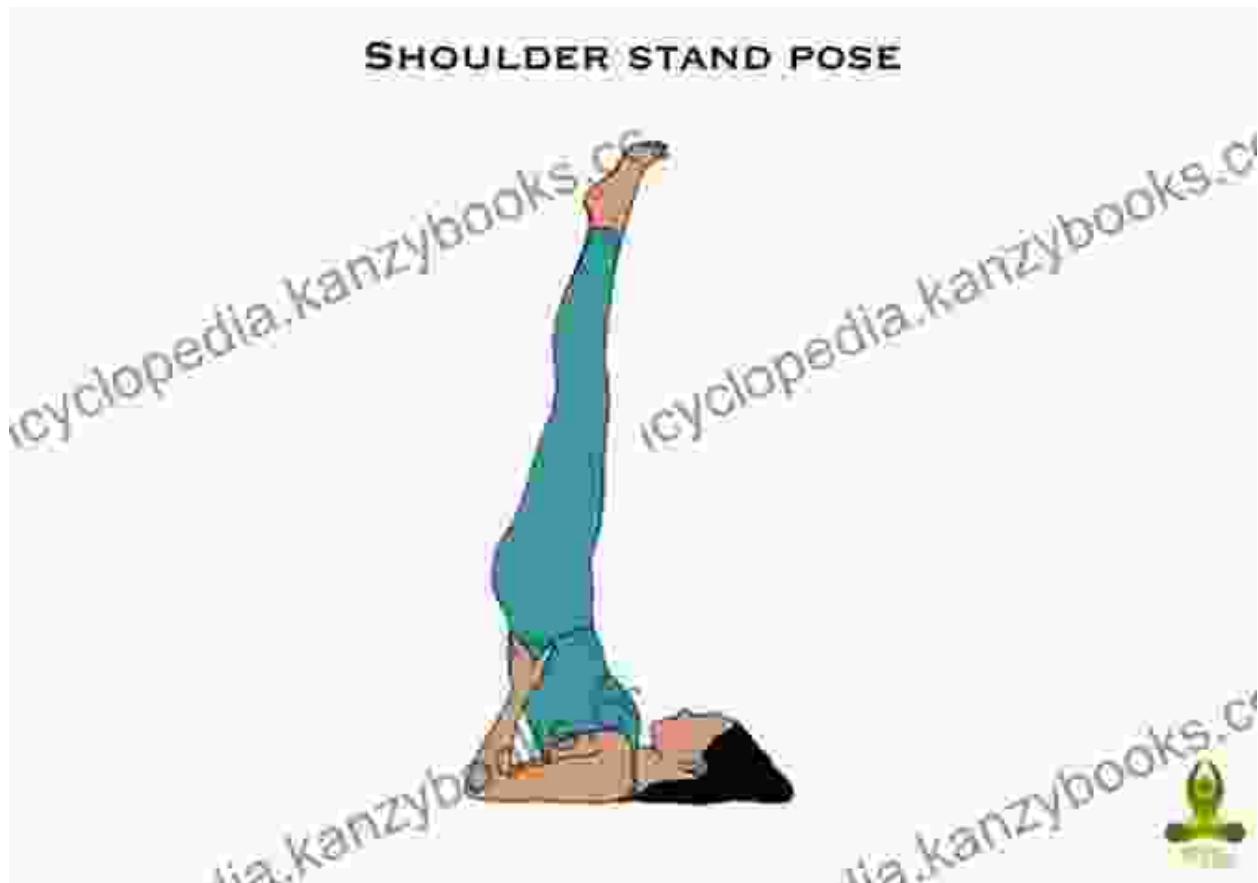
## DOES HEADSTAND INCREASE BLOOD FLOW TO THE BRAIN?

No Headstand (Sirshasana) Does Not Increase the Blood Flow to the Brain  
Published in The Journal of Alternative and Complementary Medicine (2019)  
REVIEWED BY BRITTANY FAIR

Headstands, a well-known yoga pose, involve inverting the body and standing on the head. Headstands improve blood flow to the brain, relieve pressure on the spine, and enhance overall cognitive function.

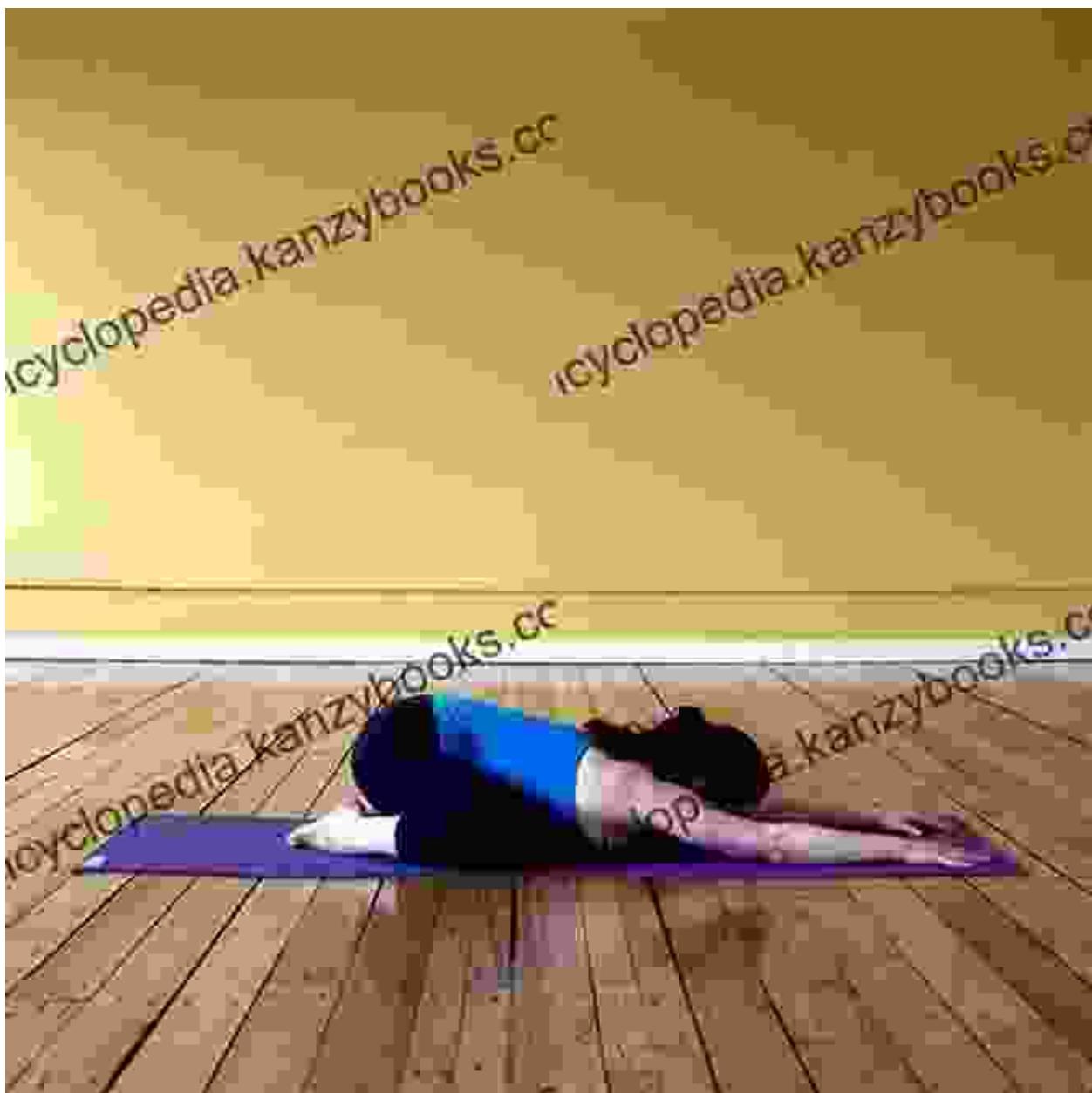
## 11. Shoulder Stands

## **SHOULDER STAND POSE**



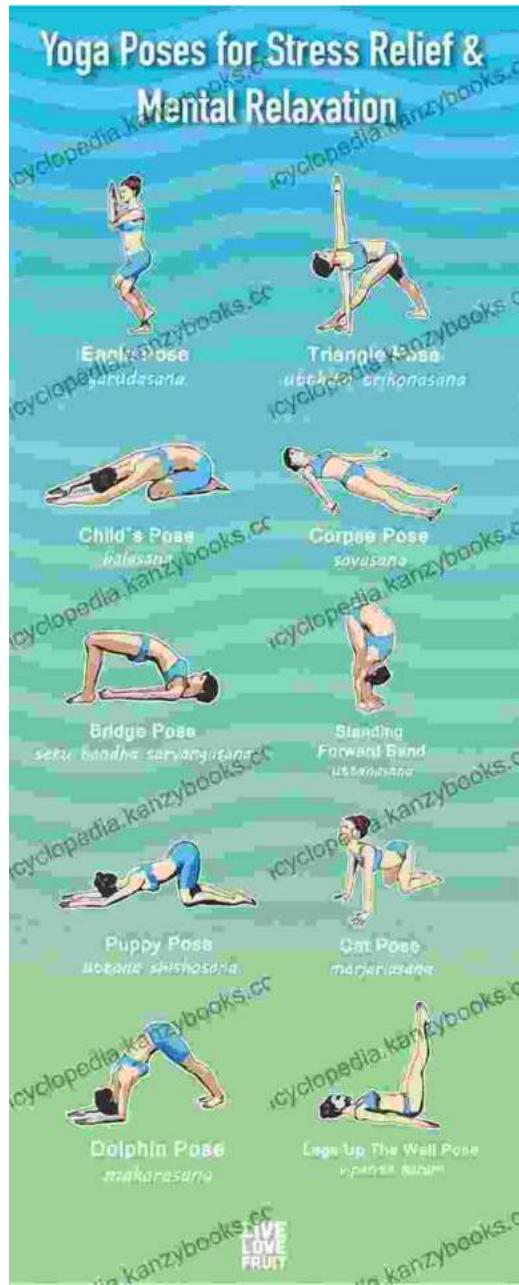
Shoulder Stands, another yoga pose, involve lying down on the back and raising the legs and hips towards the ceiling. Shoulder Stands help improve blood flow to the brain, enhance memory, and improve concentration.

### **12. Child's Pose**



Child's Pose, a restful yoga pose, involves kneeling and folding forward, with the forehead resting on the ground. Child's Pose helps relieve stress, anxiety, and tension, promoting a relaxed and receptive state of mind.

### 13. Corpse Pose



Corpse Pose, also known as Savasana, is a yoga pose that involves lying down completely relaxed on the back. Corpse Pose helps release tension, improve circulation, and promote deep relaxation, benefiting cognitive health.

#### 14. **Brahmi Herb**

**Benefits of**  
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- Potent antioxidants
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- Boost brain functions
- Good for hair growth
- Prevents anxiety and stress

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Brahmi, an Ayurvedic herb, has been traditionally used to enhance memory, cognitive function, and mental clarity. Regular consumption of Brahmi is believed to improve learning, retention, and overall brain health.

## 15. Ginkgo Biloba



NHÀ THUỐC AN DƯỢC  
PHÂN PHỐI CHÍNH HÃNG



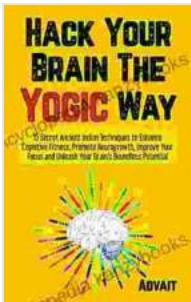
## Ginkgo Biloba

- Tăng trí nhớ
- Giảm đau đầu
- Tăng tuần hoàn máu
- Hộp 100 viên

Ginkgo Biloba, a Chinese herb, has been shown to improve blood circulation to the brain. It is often used to enhance cognitive function, reduce symptoms of dementia, and promote overall brain health.

These ancient Indian techniques offer a holistic approach to cognitive fitness. By incorporating them into your daily routine, you can experience improved memory, enhanced concentration, reduced stress, and a greater

sense of well-being. Embark on this journey into the wisdom of Ayurveda and Yoga, and unlock the potential of your cognitive abilities.



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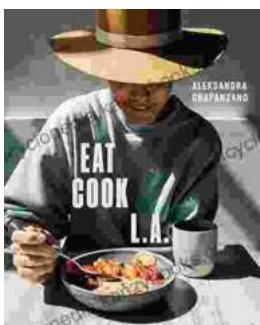
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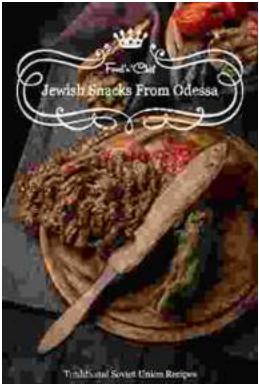
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