

# FACE READING IN CHINESE MEDICINE

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**What are the face shapes in Chinese Medicine?** In relation to the face shape, the elements are associated with the five face shapes – round (water), wider at the jawline (earth), or rectangular or long (metal), wider at the top of the head and tapering town (wood), and heart-shaped with a pointed chin (fire).

**What is Chinese lucky face shape?** The most desirable features are a round face with a broad forehead and round chin, as they suggest the woman treats people kindly, and could help her husband make friends. The nose is also an important feature of a lucky face. It must have a round tip and a long, straight bridge.

**How to read your face for health problems?**

**What face shape is most attractive?** While the concept of beauty varies across cultures and individuals, research suggests that oval-shaped faces are often favoured in terms of attractiveness. However, it's essential to remember that every face shape has its own unique charm.

**Which face shape is so rare?** Diamond. The diamond shaped face is the rarest of face shapes, and is defined by a narrow forehead, wide cheekbones and a narrow chin. Diamond shaped faces are usually narrower at the eye line and jaw line, with high and often dramatic cheekbones.

**What are wealthy facial features?** The findings, published in the APA Journal of Experimental Psychology, determined that people with more narrow faces, smiley upturned mouths, raised brows, closely-spaced eyes and a light, warmer complexion looked wealthier. People also associated these facial features with trustworthiness,

competence and warmth.

**What organ is connected to the cheek?** Cheeks – Lungs and Kidneys Smoking, poor food choices, and high stress may affect this area of the face.

**What organ is connected to chin acne?** Zone 12: The chin center A breakout here can relate to a hormonal imbalance, too. The middle of your chin also corresponds with the small intestine, so dietary problems or food allergies may be the cause of any issues.

**What are face signs of sickness?** Acutely sick people were rated by naive observers as having paler lips and skin, a more swollen face, droopier corners of the mouth, more hanging eyelids, redder eyes, and less glossy and patchy skin, as well as appearing more tired.

### **The Rise and Fall of Urban Economies: Lessons from San Francisco and Los Angeles**

**In the realm of innovation and technology, San Francisco and Los Angeles have emerged as global powerhouses. However, beneath their gleaming skyscrapers lies a tale of economic rise and fall.**

**Q: What factors contributed to the rise of these urban economies?** A: Both cities leveraged their location, climate, and infrastructure to attract talent, businesses, and investment. San Francisco's proximity to Silicon Valley fostered tech innovation, while Los Angeles's entertainment industry became a cultural and economic hub.

**Q: How did technology play a role in their growth?** A: Technological advancements, particularly in IT and communication, fueled the growth of startups, tech giants, and media companies. San Francisco became a center for venture capital and innovation, while Los Angeles embraced the creative industries and online streaming platforms.

**Q: What challenges have these cities faced in recent years?** A: Rapid growth has led to acute housing shortages, traffic congestion, and rising inequality. The influx of well-paid tech workers has pushed rents and home prices beyond the reach of many residents. Los Angeles has struggled with homelessness and income

disparities.

**Q: Are these cities facing a decline?** A: While San Francisco and Los Angeles remain economic powerhouses, they have experienced a loss of momentum. The rising cost of living, social unrest, and competition from emerging tech hubs have eroded their competitiveness.

**Q: What lessons can be learned from their experience?** A: Urban planners must prioritize affordable housing, sustainable transportation, and inclusive economic growth. They need to encourage innovation while supporting the well-being of all residents. Balancing the benefits of technology with the challenges it creates is crucial for the long-term success of any urban economy.

**What is the principle of allergy?** Allergy either results from a pathological excessive immune reaction, or from the defective induction of tolerance to otherwise harmless antigens. Allergic reactions are mounted by mechanisms of innate and adaptive immunity. The development of an allergic response can be divided in sensitization and elicitation phases.

**What are the principles of treatment of allergic disease?** Medications and immunotherapy are commonly used to treat allergy. The treatment depends on the allergen involved.

**What is the principle body system involved in an allergic reaction?** The most common organ systems involved include the cutaneous, respiratory, cardiovascular, and gastrointestinal (GI) systems. In most studies, the frequency of signs and symptoms of anaphylaxis is grouped by organ system. Anaphylactic reactions almost always involve the skin or mucous membranes.

**What is allergy in immunology?** Allergy occurs when a person's immune system reacts to substances in the environment that are harmless to most people. These substances are known as allergens and are found in dust mites, pets, pollen, insects, ticks, moulds, foods, and drugs (medications). Atopy is the genetic tendency to develop allergic diseases.

**What is the principle of allergy test?** Overview. During allergy skin tests, the skin is exposed to suspected allergy-causing substances, called allergens, and then

checked for signs of an allergic reaction. Along with a medical history, allergy tests may be able to confirm whether a particular substance a person touches, breathes or eats is causing symptoms ...

**What are the basic principles in preventing cross contamination by allergens?**

Incoming raw materials should be segregated, allergen tested and properly labeled to avoid inadvertent cross-contamination. Color-coding systems can be beneficial for the easy identification of allergens.

**What are the main principles of treatment?** The principles of treatment are to reduce the effect and kill the cause of the diseases. 2. Why can't antibiotics treat any viral infection? After entering the host body, the virus survives on the cellular mechanism of the body as it doesn't have any own bio-mechanism.

**What are 3 ways allergies can be treated?** Good allergy treatment is based on your medical history, the results of your allergy tests, and if your symptoms are mild or severe. Your allergy treatment plan may include three treatment types: avoiding allergens, medicines, and/or immunotherapy (allergens given as a shot or placed under the tongue).

**What are the key principles of management of anaphylaxis?** Treat the greatest threat to life first. Give IM adrenaline to treat Airway/Breathing/Circulation problems. Initial treatment should not be delayed by a lack of a complete history or definite diagnosis. Repeat IM adrenaline after 5 minutes if features of anaphylaxis do not resolve.

**What are the 7 allergy symptoms?**

**What is the principle of histamine?** Histamine increases the permeability of the capillaries to white blood cells and some proteins, to allow them to engage pathogens in the infected tissues. It consists of an imidazole ring attached to an ethylamine chain; under physiological conditions, the amino group of the side-chain is protonated.

**What is the principle chemical mediator of allergic reaction?** Although histamine is the principal mediator of the immediate allergic reaction, other inflammatory mediators as well as neuropeptides also contribute to rhinorrhea and nasal

congestion. Within minutes of exposure to allergen, mast cells produce histamine, leukotriene C4, and prostaglandin D2.

**What is the root cause of allergies?** When a harmless substance such as dust, mold, or pollen is encountered by a person who is allergic to that substance, the immune system may over react by producing antibodies that "attack" the allergen. The can cause wheezing, itching, runny nose, watery or itchy eyes, and other symptoms.

**What autoimmune disease mimics allergies?** Mast cell activation syndrome (MCAS) develops when mast cells become overactive and release their contents, which include histamine and other substances that cause inflammation and allergy symptoms.

**What are the worst allergies to have?** The severity of allergies varies per individual, but commonly, food allergies (like peanuts or shellfish), insect sting allergies, medication allergies, and anaphylaxis (a severe, potentially life-threatening allergic reaction) are considered among the worst due to their potential to cause serious or fatal reactions.

**What is the science behind allergies?** Allergies are the result of your immune system's response to a substance. Immune responses can be mild, from coughing and a runny nose, to a life-threatening reaction know as anaphylaxis. A person becomes allergic when their body develops antigens against a substance.

**What is the chemistry behind allergies?** When an allergen triggers an allergic reaction, the immune system overreaction produces immunoglobulin E (IgE), an antibody responsible for triggering the release of histamine. Histamine is a chemical released into the bloodstream by white blood cells when the immune system detects an allergen.

**What are allergies simply explained?** What Are Allergies? Allergies are abnormal immune system reactions to things — known as allergens —that are typically harmless to most people. This causes symptoms that can range from just annoying to possibly life-threatening. Common allergens include some foods, dust, plant pollen, and medicines.

**What is the main function of allergy?** Allergic reactions begin in the immune system, which triggers your body's response to protect you from a perceived or actual invader. This means allergies and immune system function are inherently linked. Allergic reactions cause inflammation throughout your body.

## **Weld Fatigue with Ansys**

### **1. What is Weld Fatigue?**

Weld fatigue is a type of structural failure that occurs in welded joints due to repeated loading and unloading. It is caused by the formation of cracks at the weld toe, where the weld metal meets the base metal. These cracks can grow over time, eventually leading to the failure of the joint.

### **2. How Can Ansys Help with Weld Fatigue Analysis?**

Ansys is a powerful finite element analysis (FEA) software that can be used to predict the fatigue life of welded joints. By simulating the loading conditions and material properties of the joint, Ansys can identify areas of high stress and potential fatigue failure.

### **3. What are the Benefits of Using Ansys for Weld Fatigue Analysis?**

Using Ansys for weld fatigue analysis has several benefits, including:

- Reduced testing time and cost
- Improved design accuracy
- Increased confidence in the performance of welded joints
- Compliance with industry standards

### **4. How Does Ansys Perform Weld Fatigue Analysis?**

Ansys uses a combination of linear and nonlinear analysis methods to predict weld fatigue life. The linear analysis is used to determine the stresses in the joint, while the nonlinear analysis is used to account for the plastic deformation that occurs at the weld toe.

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### **5. What Factors Affect Weld Fatigue Life?**

Several factors can affect the fatigue life of welded joints, including:

- Material properties of the weld metal and base metal
- Loading conditions
- Joint geometry
- Weld quality
- Environmental factors

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