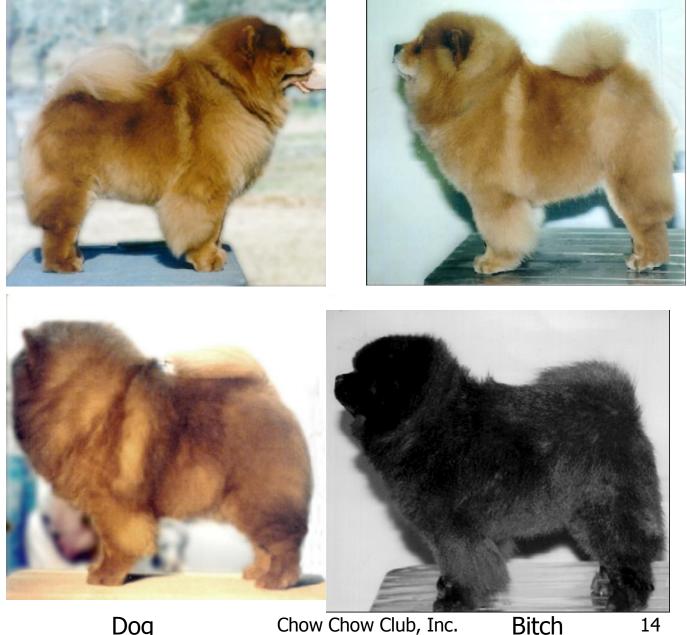
## Correct length of leg True Chow type

Dog





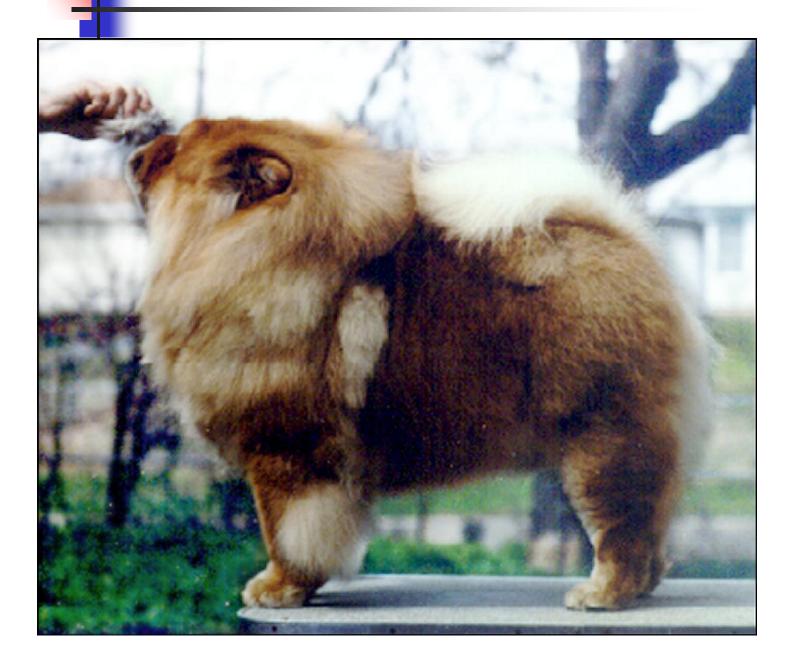
Chow Chow Club, Inc.

14

#### Within acceptable range but slightly longer than tall



#### Incorrect proportion Too long in body and loin



#### Incorrect proportions too long in body and loin too small in head and bone



Incorrect proportions too long in body and loin overdone, cloddy, ponderous



#### Incorrect proportions too long in body, short on leg overdone, cloddy, ponderous



# Incorrect proportions too long in body, short on leg



## Expression

Essentially scowling, dignified, lordly,discerning, sober and snobbish, one of independence.

The scowl is achieved:

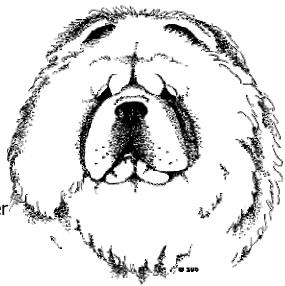
\*by a marked brow with a padded button of skin just above the inner, upper corner of each eye;

\*by sufficient play of skin to form frowning brows and a distinct furrow between the eyes beginning at the base of the muzzle and extending up the forehead;

\*by the correct eye shape and placement, and

\*by the correct ear shape, carriage and placement.

Excessive loose skin is not desirable. Wrinkles on the muzzle do not contribute to expression and are not required.



Head Study at a Raugh Chart Chart Dag

### **Correct expression**



Smooth male



Rough bitch



Rough bitch

Chow Chow Club, Inc. Rough male 24

#### Incorrect expression Incorrect round eyes



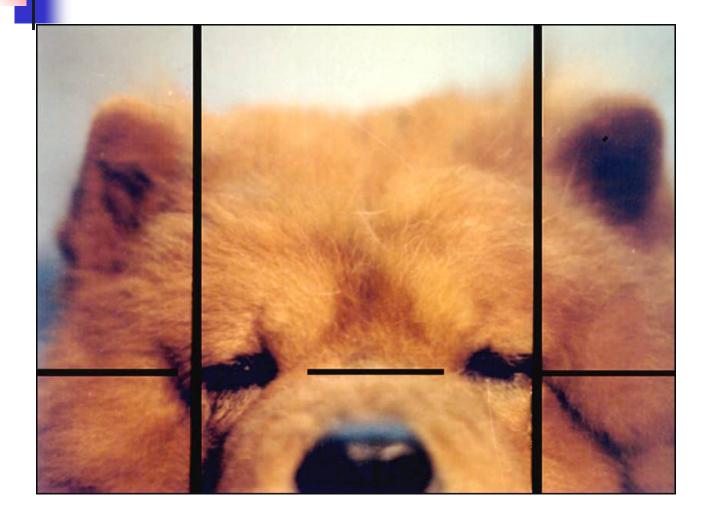
Rough male

Incorrect expression excessive loose skin eyes not visible



Rough male Chow Chow Club, Inc.

#### Correct alignment of eyes and ears essential to correct expression



## Correct almond-shaped, obliquely set eyes



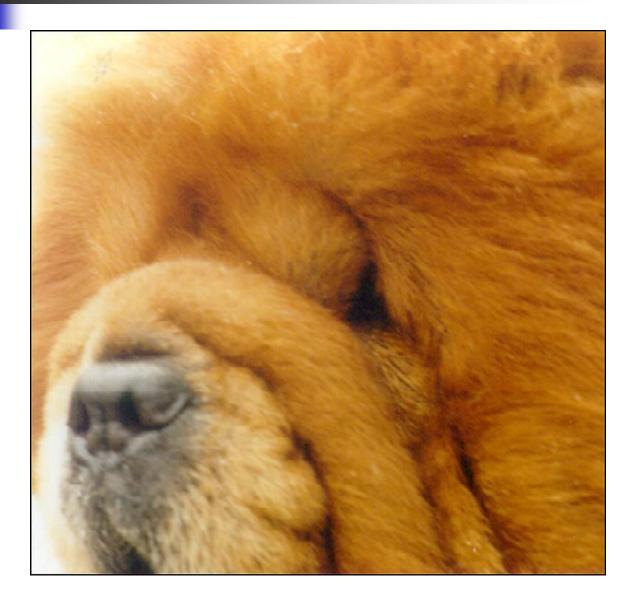
#### Eyes too light in color



# Eyes too deep allowing skin to fold into eye socket



#### Excessive loose skin and padding vertical wrinkles allow skin to fold in over the eyes



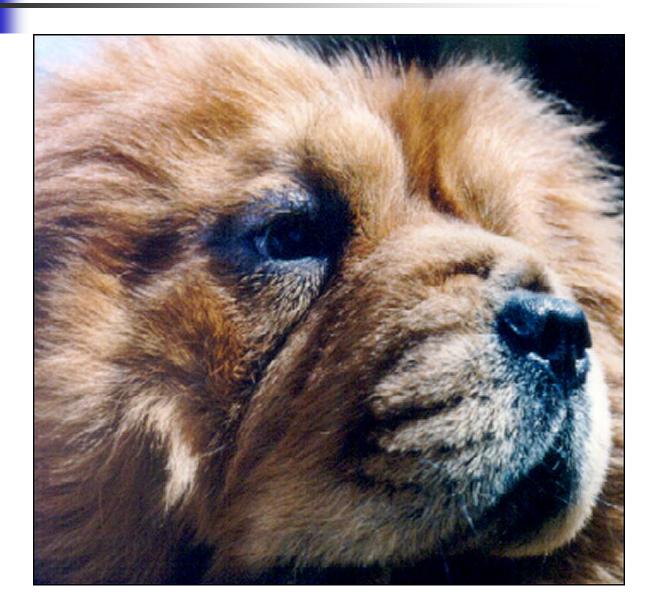
#### Excessive loose skin and padding vertical wrinkles allow skin to fold in over the eyes



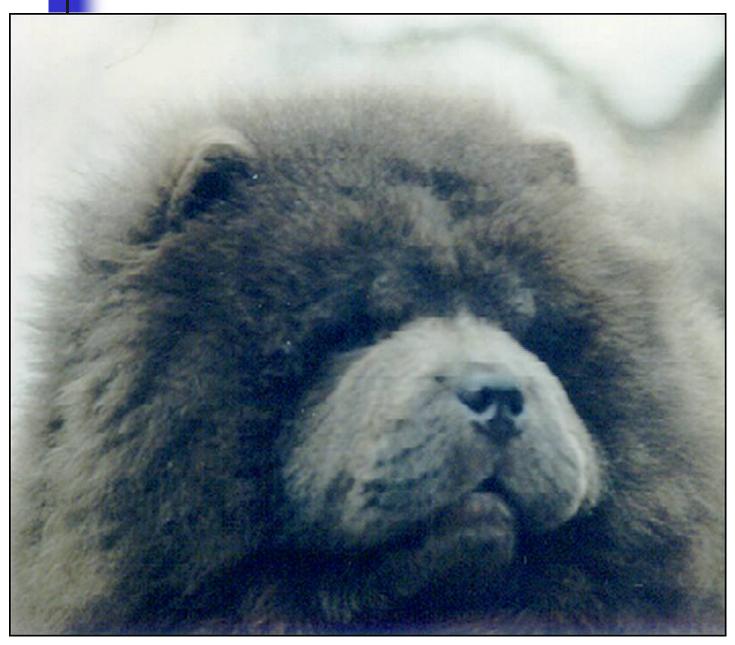
# Entropion involving upper and lower lids



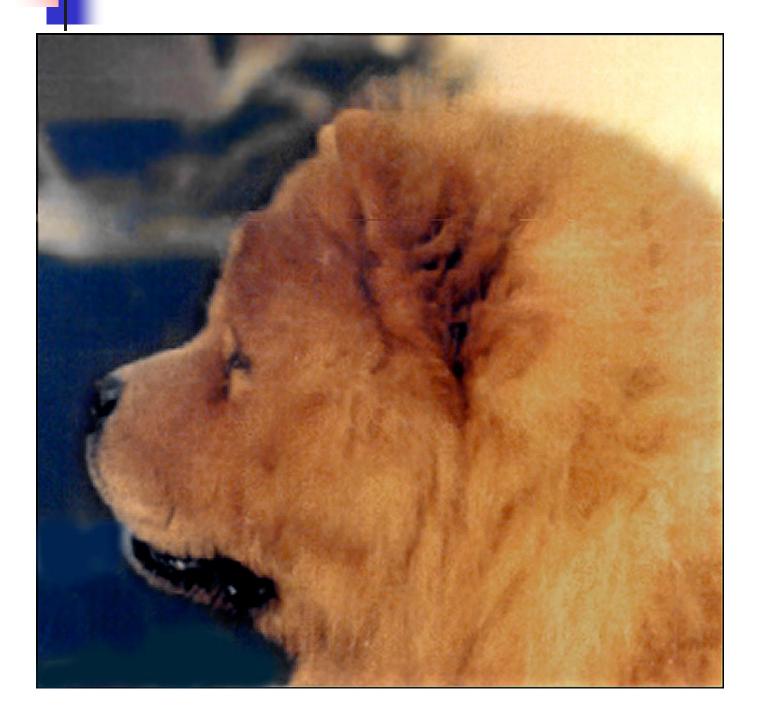
#### Hair loss around eyes



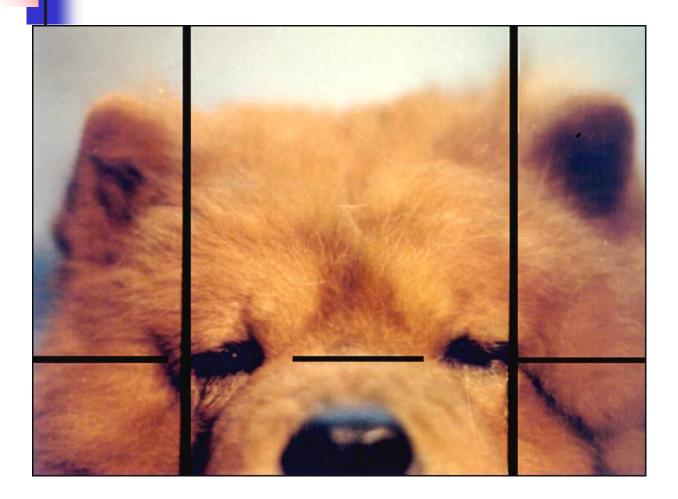
#### Small ears correctly set



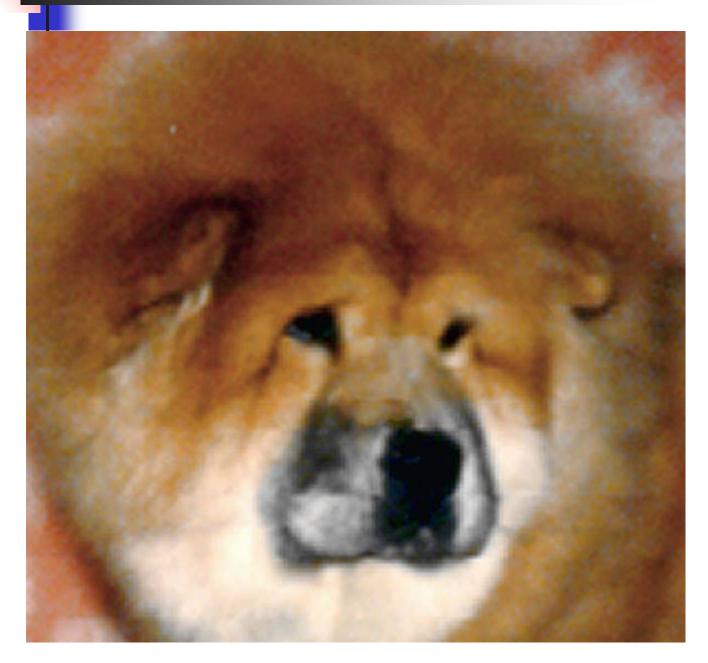
#### Ears with correct forward tilt



Correct alignment of eyes, ears and muzzle essential to correct expression



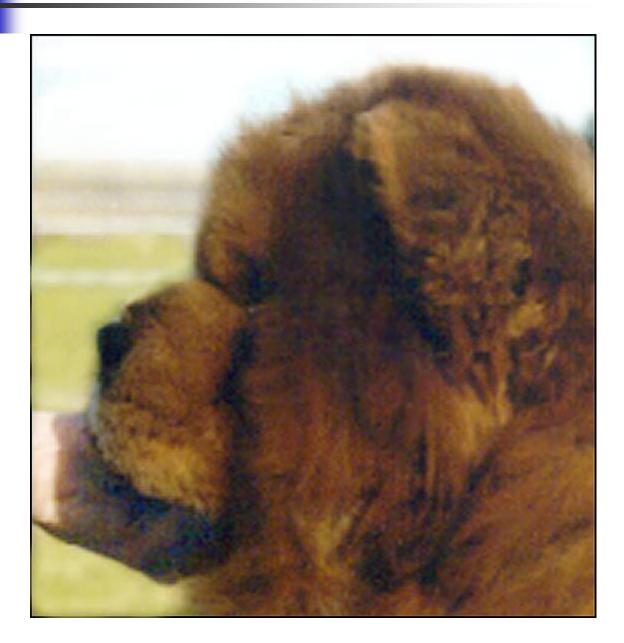
Incorrect ears; too large, set too low, too wide apart, tilted too far forward



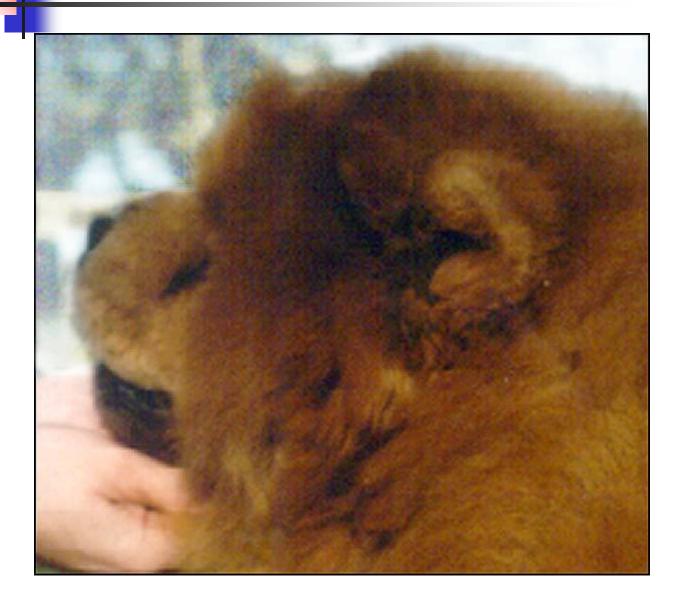
Incorrect ears; too large, set too low, should point upward, not outward



#### Ears in correct position



## Rotating ears making them appear to be incorrectly set



# Another example of an "ear trick"



# Disqualifying fault: dropped ears



#### Incorrect skull: too narrow, falls off at the sides Incorrect expression; eyes too round



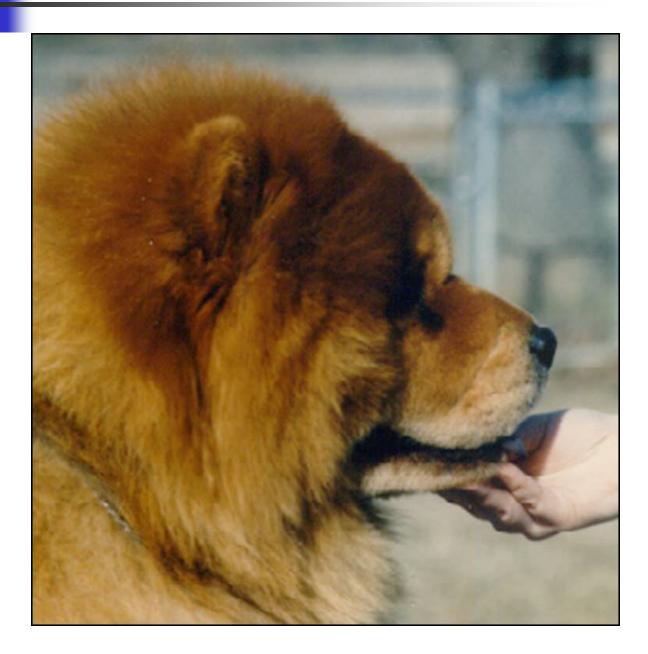
Correct skull; topline of the muzzle appears parallel to topline of the skull



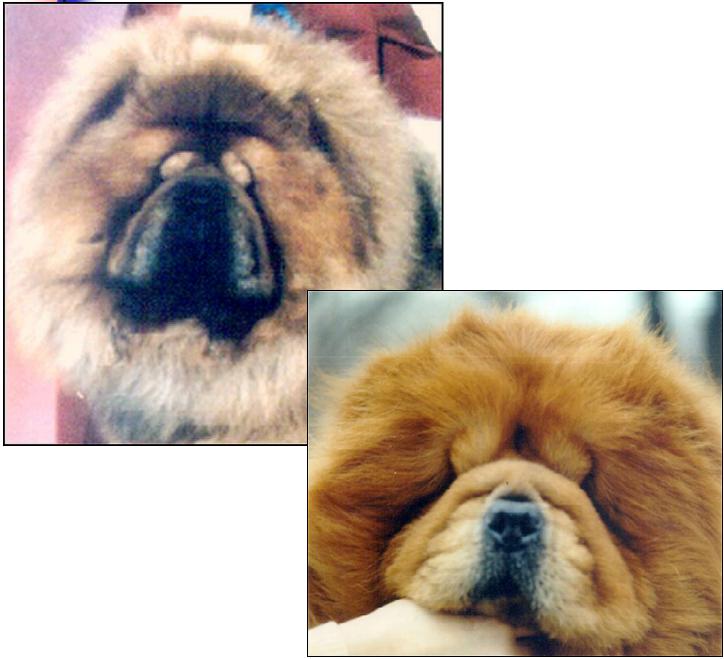
Incorrect; visible downward deviation of the muzzle resulting in a down-faced appearance



Incorrect; visible downward deviation of the muzzle (Stop appears steep due to skin padding)



#### **Incorrect muzzles**

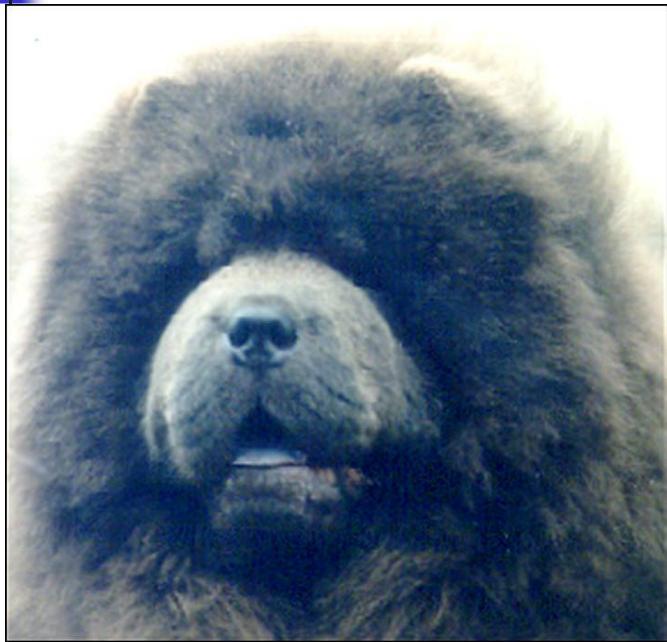


Chow Chow Club, Inc.

Cream Chow Chow – nose may be temporarily black when young but usually fades out with age



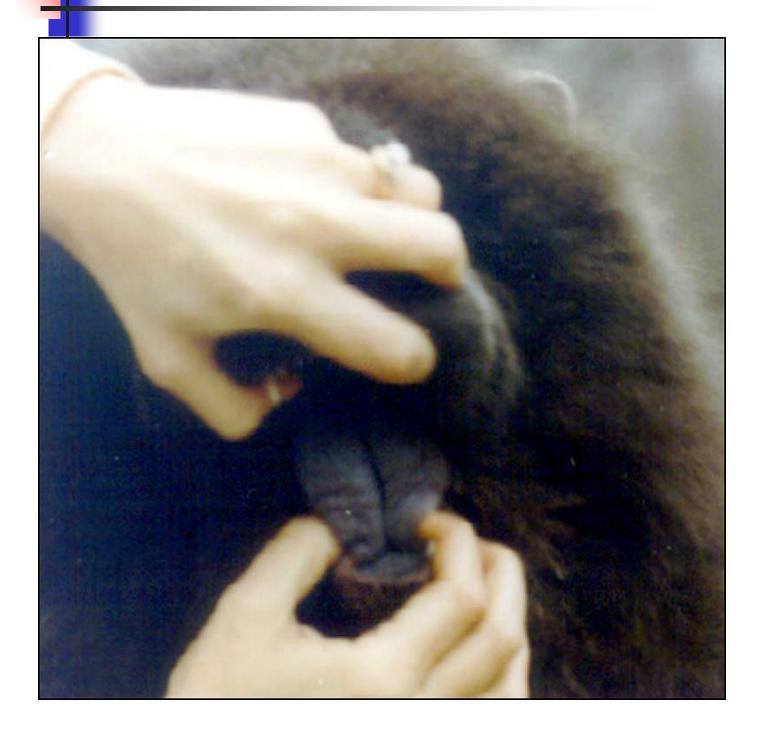
# Blue Chow Chow with slate nose



#### Correct teeth and bite



# Correct blue-black tongue pigment



### Mouth, lips and gums blueblack



CHOW CHOW Club, Inc.

There may be pink on the underside of the tongue. You need only examine the surface and edges of the tongue.





### NECK AND BODY

### Neck

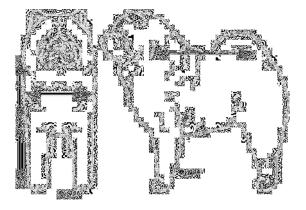
Strong, full, well muscled, nicely arched and of sufficient length to carry the head proudly above the topline when standing at attention.

### Body

Short, compact, close coupled, strongly muscled, broad, deep and well let down in the flank.

### Topline

Straight, strong and level from the withers to the root of the tail.



The correct chest and topline. Note again the equal, balanced proportions.

### Chest

Broad, deep and muscular, never narrow or slab-sided. The ribs close together and well sprung, not barrel. The spring of the front ribs is somewhat narrowed at their lower ends to permit the shoulder and upper arm to fit smoothly against the chest wall. The floor of the chest is broad and deep extending down to the tips of the elbows. The point of sternum slightly in front of the shoulder points.

### Serious Faults

Labored or abdominal breathing (not to include normal panting), narrow or slab-sided chest.

### Loin

Well muscled, strong, short, broad and deep.

### Croup

Short and broad with powerful rump and thigh muscles giving a level croup. The body, back, coupling and croup must all be short to give the required square build.

### Tail

Well feathered, set high and carried closely to the back at all times, following the line of the spine at the start.

# Correct length and arch of neck



Smooth male

# Correct length and arch of neck



Rough bitch



## Incorrect; neck too short



Incorrect; slb-sided, narrow chest, prosternum not in front of point of shoulder, too much tuck-up, low tail set. Forelegs too far forward



### Incorrect loose tail

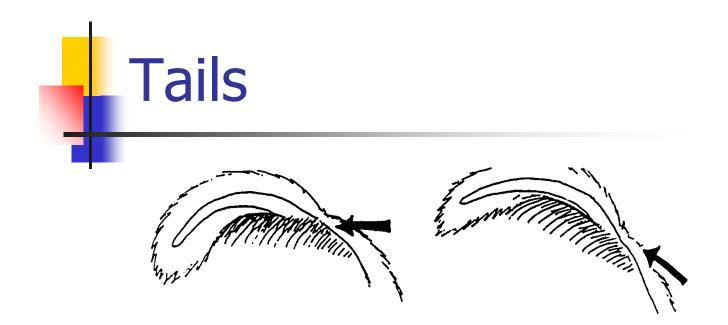


# Incorrect; bone too light for size of the dog

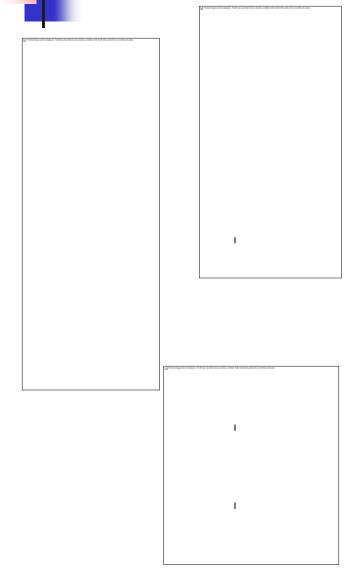


# Incorrect; bone too large, large splayed feet





### FOREQUARTERS



#### Shoulders

Shoulders are strong, well muscled the tips of the shoulder blades moderately close together; the spine of the shoulder forms an angle of approximately 55 degrees with the horizontal and forms an angle with the upper arm of approximately 110 degrees resulting in less reach of the forelegs. Length of upper arm never less than length of shoulder blade. Elbow joints set well back alongside the chest wall, elbows turning neither in nor out.

#### Forelegs

Forelegs are perfectly straight from elbow to foot with heavy bone which must be in proportion to the rest of the dog. Viewed from the front, the forelegs are parallel and widely spaced commensurate with the broad chest. Pasterns

Pasterns are short and upright. Wrists shall not knuckle over.

Feet

Feet are round, compact, cat-like, standing well up on the thick toe pads. The dewclaws may be removed.

]

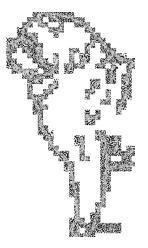
### FOREQUARTERS

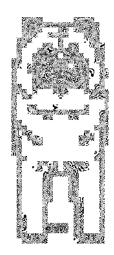
### Shoulders

Shoulders are strong, well muscled the tips of the shoulder blades moderately close together; the spine of the shoulder forms an angle of approximately 55 degrees with the horizontal and forms an angle with the upper arm of approximately 110 degrees resulting in less reach of the forelegs. Length of upper arm never less than length of shoulder blade. Elbow joints set well back alongside the chest wall, elbows turning neither in nor out.

### Forelegs

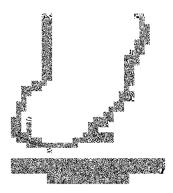
Forelegs are perfectly straight from elbow to foot with heavy bone which must be in proportion to the rest of the dog. Viewed from the front, the forelegs are parallel and widely spaced commensurate with the broad chest.





### Pasterns

Pasterns are short and upright. Wrists shall not knuckle over.



### Feet

Feet are round, compact, cat-like, standing well up on the thick toe pads. The dewclaws may be removed.

### Correct broad chest









smooth

### Incorrect; narrow chest



### Incorrect; legs too far forward

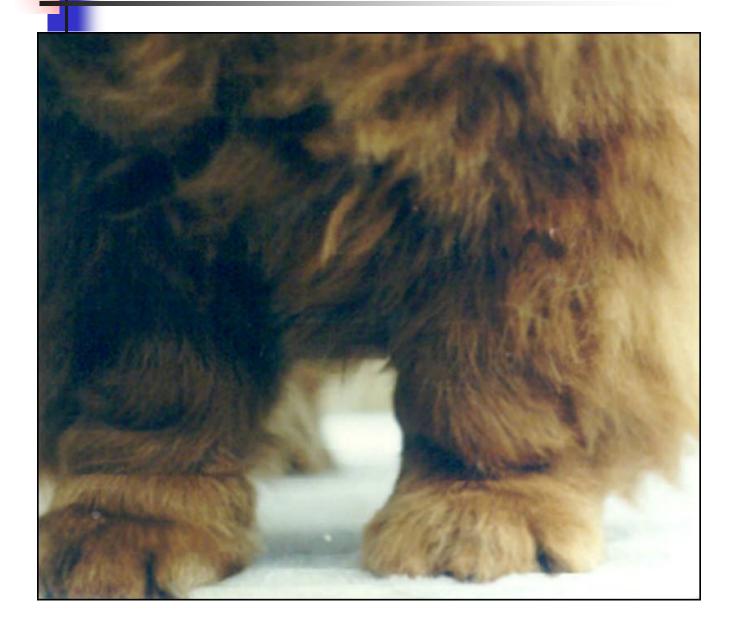


## Correct compact catlike feet





# Incorrect splayed, flattened feet



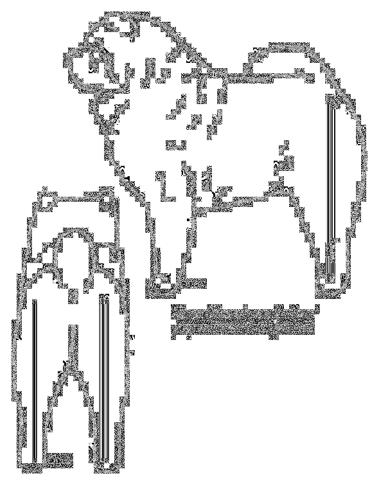
### HINDQUARTERS

#### **Rear Assembly**

The rear assembly is broad, powerful, and well muscled in the hips and thighs, heavy in bone with rear and front bone approximately equal. Viewed from the rear, the legs are straight, parallel and widely spaced commensurate with the broad pelvis.

### Stifle Joint

The stifle joint shows little angulation, is well knit and stable, points straight forward and the bones of the joint should be clean and sharp.



### Hock Joint

The hock joint is well let down and appears almost straight. The hock joint must be strong, well knit and firm, never bowing or breaking forward or to either side. The hock joint and metatarsals lie in a straight line below the hip joint.

### Serious Faults

Unsound stifle or hock joints.

HINDQ	UARTERS	
Rear Assembly		
The rear assembly is broad, por muscled in the hips and thighs, rear and front bone approximat from the rear, the legs are strai widely spaced commensurate pelvis. Stifle Joint	heavy in bone with ely equal. Viewed ght, parallel and	
The stifle joint shows little anguand stable, points straight forw of the joint should be clean and <b>Hock Joint</b>	ard and the bones	
The hock joint is well let down a straight. The hock joint must be and firm, never bowing or brea either side. The hock joint and straight line below the hip joint.	e strong, well knit king forward or to	
Serious Faults		
Unsound stifle or hock joints.		
Metatarsals		
Short and perpendicular to the ground.		
	Chow Chow Club, Inc	. 73

\_

### **Correct hindquarters**



## Correct hocks and hindquarters



# Correct hindquarter structure but lacking well muscled thigh



### Sickle hocks



Incorrect hindquarters; excessive angulation in knee and hock joints



# Incorrect hindquarters; legs set too far back



## Good examples of rough and smooth Chow Chows



### Illustration, Overlay Rough and Smooth

### **COAT**

There are two types of coat; rough and smooth. Both are double coated.

### Rough

In the rough coat, the outer coat is abundant, dense, straight and off standing, rather coarse in texture; the undercoat soft, thick and woolly.

Puppy coat soft, thick and woolly overall.

The coat forms a profuse ruff around the head and neck, framing the head. The coat and ruff generally longer in dogs than in bitches. The coat length varies markedly on different Chows and thickness, texture and condition should be given greater emphasis than length.

Obvious trimming or shaping is undesirable. Trimming of the whiskers, feet and metatarsals optional.

### Smooth

The smooth coated Chow is judged by the same

standard as the rough coated Chow except that references to the quantity and distribution of the outer coat are not applicable to the smooth coated Chow, which has a hard, dense, smooth outer coat with a definite undercoat. There should be no obvious ruff or feathering on the legs or tail.

### COLOR

Clear colored, solid or solid with lighter shadings in the ruff, tail and featherings.

There are five colors in the Chow:

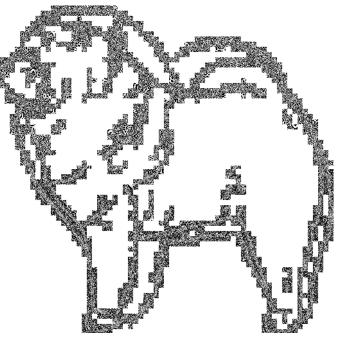
\*Red (light golden to deep mahogany),

\*Black,

\*Blue,

\*Cinnamon (light fawn to deep cinnamon), and

\*Cream.







## Color

Clear colored, solid or solid with lighter shadings in the ruff, tail and featherings.

There are five colors in the Chow:

\*Red (light golden to deep mahogany),

\*Black,

\*Blue,

\*Cinnamon (light fawn to deep cinnamon), and

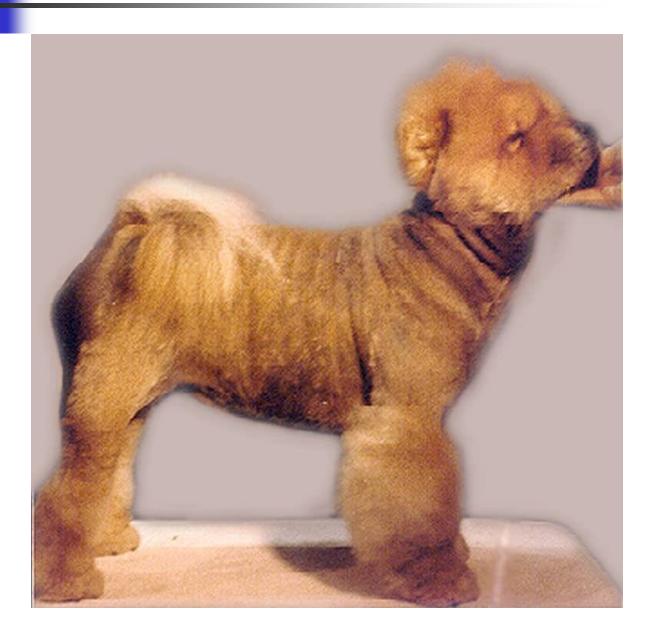
\*Cream.

Acceptable colors to be judged on an equal basis.

## Chow Chow puppy



Chow Chow shaved down to show actual body structure Correct topline – short, level back, good depth of chest



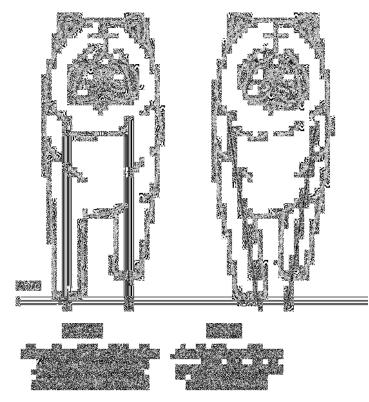
### GAIT

Proper movement is the crucial test of proper conformation and soundness. It must be sound, straight moving, agile, brief, quick and powerful, never lumbering.



### Front Gait

Viewed from the front, the line of bone from shoulder joint to pad remains straight as the dog moves. As the speed increases, the forelegs do not move in exact parallel planes, rather, incline slightly inward. The front legs must not swing out in semicircles nor mince or show any evidence of hackney action.



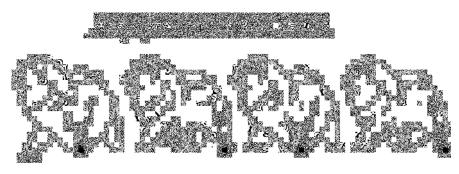
The front and rear assemblies must be in dynamic equilibrium. Somewhat lacking in speed, the Chow has excellent endurance because the sound, straight rear leg provides direct, usable power efficiently.

#### GAIT

Proper movement is the crucial test of proper conformation and soundness. It must be sound, straight moving, agile, brief, quick and powerful, never lumbering.

### Rear Gait

The rear gait short and stilted because of the straighter rear assembly. It is from the side that the unique stilted action is most easily assessed.

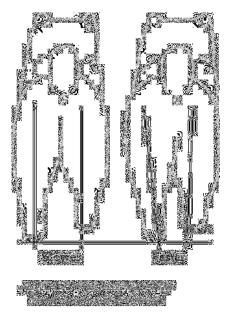


The rear leg moves up and forward from the hip in a *straight, stilted pendulum-like line* with a slight bounce in the rump, the legs extend neither far forward nor far backward.

The hind foot has a strong thrust which transfers power to the body in an almost straight line due to the minimal rear leg angulation.

To transmit this power efficiently to the front assembly. the coupling must be short and there should be no roll through the midsection.

Viewed from the rear, the line of bone from hip joint to pad remains straight as the dog moves. As the speed increases the hindlegs incline slightly inward.

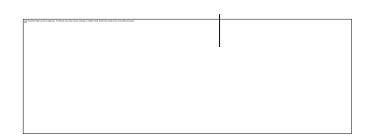


The stifle joints must point in the line of travel, not outward resulting in a bowlegged appearance nor hitching in under the dog.

-	GAIT
I -	
-	
-	
-	
I -	
-	<b>P</b> roper movement is the crucial test of proper
-	<b>C</b> onformation and soundness. It must be sound,
•	<b>S</b> traight moving, agile, brief, quick and powerful,
•	<b>N</b> ever lumbering.
	${f R}_{ear}$ Gait. The rear gait short and stilted
	${\sf b}$ ecause of the straighter rear assembly. It is
-	${f f}$ rom the side that the unique stilted action is
	Most easily assessed.
	The rear leg moves up and forward from the
-	hip in a <b>straight, stilted pendulum-like line</b>
-	f With a slight bounce in the rump, the legs
 -	<b>e</b> xtend neither far forward nor far backward.
	The hind foot has a strong thrust which transfers
	${f p}$ ower to the body in an almost straight line due to

\_

 $\mathbf{t}_{ ext{he minimal rear leg angulation.}}$ 



\_

I

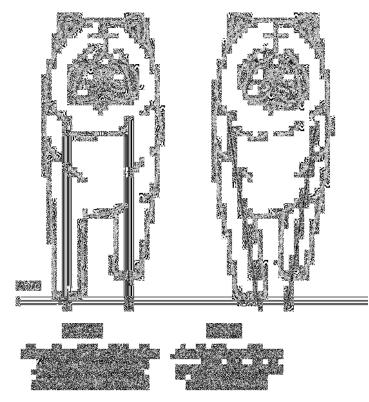
### GAIT

Proper movement is the crucial test of proper conformation and soundness. It must be sound, straight moving, agile, brief, quick and powerful, never lumbering.



#### Front Gait

Viewed from the front, the line of bone from shoulder joint to pad remains straight as the dog moves. As the speed increases, the forelegs do not move in exact parallel planes, rather, incline slightly inward. The front legs must not swing out in semicircles nor mince or show any evidence of hackney action.



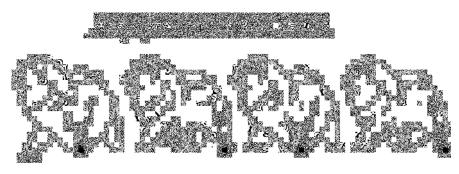
The front and rear assemblies must be in dynamic equilibrium. Somewhat lacking in speed, the Chow has excellent endurance because the sound, straight rear leg provides direct, usable power efficiently.

#### GAIT

Proper movement is the crucial test of proper conformation and soundness. It must be sound, straight moving, agile, brief, quick and powerful, never lumbering.

#### Rear Gait

The rear gait short and stilted because of the straighter rear assembly. It is from the side that the unique stilted action is most easily assessed.

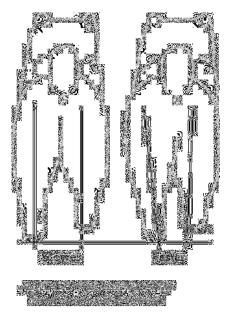


The rear leg moves up and forward from the hip in a *straight, stilted pendulum-like line* with a slight bounce in the rump, the legs extend neither far forward nor far backward.

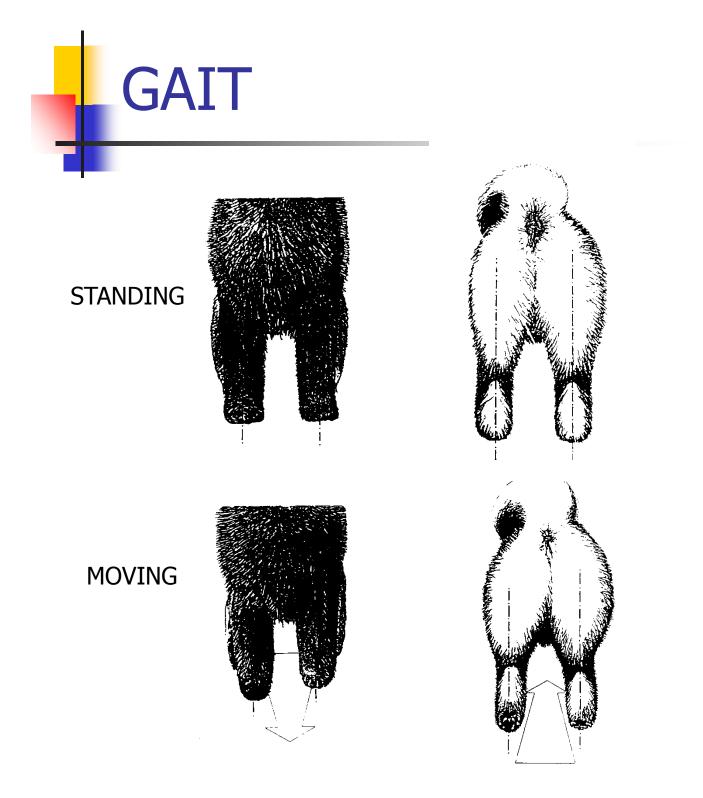
The hind foot has a strong thrust which transfers power to the body in an almost straight line due to the minimal rear leg angulation.

To transmit this power efficiently to the front assembly. the coupling must be short and there should be no roll through the midsection.

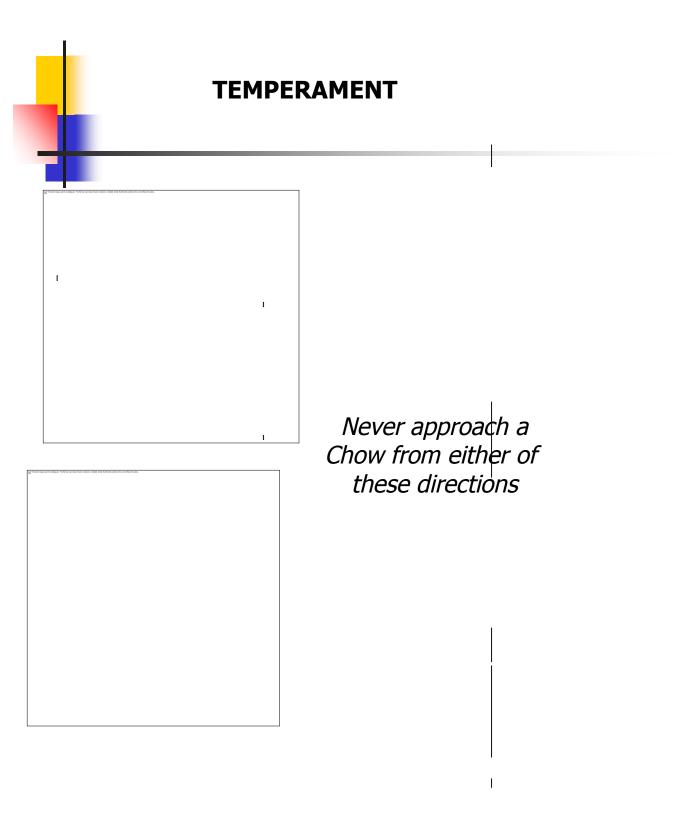
Viewed from the rear, the line of bone from hip joint to pad remains straight as the dog moves. As the speed increases the hindlegs incline slightly inward.



The stifle joints must point in the line of travel, not outward resulting in a bowlegged appearance nor hitching in under the dog.



Chow Chow Club, Inc.

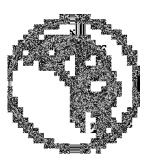


Chow Chow Club, Inc.

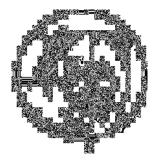
### TEMPERAMENT

Keen intelligence, an independent spirit and innate dignity give the Chow an aura of aloofness. It is a Chow's nature to be reserved and discerning with strangers.

Displays of aggression or timidity are unacceptable. Because of its deep set eyes the Chow has limited peripheral vision and is best approached within the scope of that vision.



Always approach the Chow directly from the front, never from the side or rear, with the first contact being under the chin, not over the top of the head.



### SUMMARY

Faults shall be penalized in proportion to their deviation from the standard. In judging the Chow, the overall picture is of primary consideration.

Exaggeration of any characteristic at the expense of balance or soundness shall be severely penalized.

Equally objectionable are snipey, fine boned specimens and overdone, ponderous, cloddy specimens.

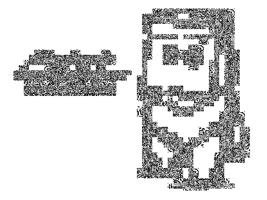
In comparing specimens of different sex, due allowance must be made in favor of the bitches who may not have as much head or substance as do the males. There is an impression of femininity in bitches as compared to an impression of masculinity in dogs.

Type should include general appearance, temperament, the harmony of all parts, and soundness especially as seen when the dog is in motion.

There should be proper emphasis on movement which is the final test of the Chow's conformation, balance and soundness.

#### Disqualifications

\*Nose spotted or distinctly other color than black except in blue Chows which may have solid blue or slate noses.



\*The top surface or edges of the tongue red or pink or with one or more spots of red or pink.

\*Drop ear or ears. A drop ear is one which breaks at any point from its base to its tip or which is not carried stiffly erect but lies parallel to the top of the skull.

### Serious Faults

\*Profile other than square.

\*Entropion or ectropion, or pupils wholly or partially obscured by loose skin.

\*Labored or abdominal breathing (not to include normal panting), narrow or slab-sided chest.

\*Unsound Stifle or Hock Joint

# Disqualifications

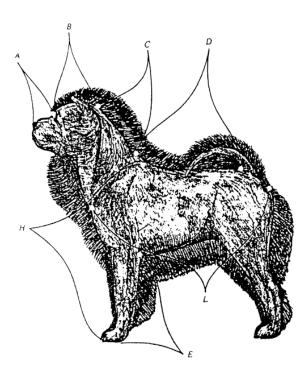
- Nose spotted or distinctly other color than black except in blue Chows which may have solid blue or slate noses.
- The top surface or edges of the tongue red or pink or with one or more spots of red or pink.
- Drop ear or ears. A drop ear is one which breaks at any point from its base to its tip or which is not carried stiffly erect but lies parallel to the top of the skull.

## Serious Faults

- Profile other than square
- Entropion or ectropion, or pupils wholly or partially obscured by loose skin
- Labored or abdominal breathing (not to include normal panting), narrow or slab-sided chest
- Unsound stifle or hock joints

### **Approximate dimensions**

#### APPROXIMATE DIMENSIONS

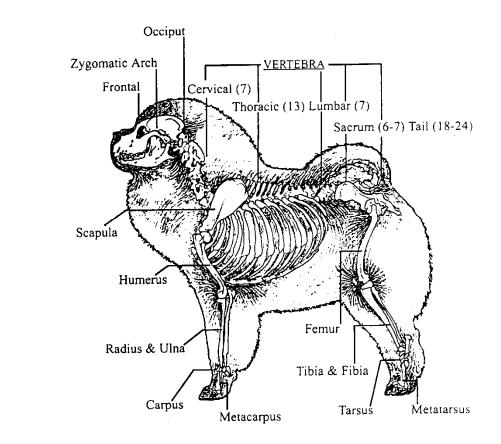


- $H = Height at Shoulder (2 \times E)$
- L = Length from Point of Shoulder to Ischium
- A = Length of Muzzle
- B = Length of Skull from Stop to Occiput
- C = Length of Neck (3 x A)
- D = Length of Back ( 6 x A )
- E = Length of Leg from Elbow to Ground ( $\frac{1}{2} \times H$ )

# **Skeletal Structure**

**SKELETAL** 

**STRUCTURE** 



# **Chow Chow Structure**

BACK

EYES dark, deep set moderate size, almond shaped

NOSE large, broad, black

MUZZLE short, broad from eye to end of nose, of equal depth

LIPS full, overhanging

SHOULDERS muscular, slight slope

CHEST broad, deep, muscular

FORELEGS straight, heavy bone, upright pasterns EARS on top of skull, slight forward tilt



TAIL set well up, carried close to back

LOINS short, deep, powerful

RIBS well sprung

FLANK well let down

HINDLEGS straight hocked, muscular, heavy bone

FEET compact, round, cat-like, thick pads

## Chow Chow Anatomy

**ANATOMY** 

