

Advanced Animal Health Analysis Worksheet Note: Not For Medical Use... Historical

DATE					
ANIMAL IDENTIFICATION					
General Vitality	9.00- 49.00				
<i>Readings Below Should Equal G.V.</i>					
Pantothenic Acid	26.00- 96.00				
Acetic Acid	36.00- 31.25				
Propionic	56.00- 44.50				
Butyric	37.00- 32.00				
Estrogen	22.00- 36.00				
Progesterone	53.00- 59.25				
Ovum Fertility	43.00- 31.00				
Pregnancy Check	3.00- 37.00				
Ovary	14.50- 54.00				
Bone Marrow	35.00- 92.00				
Prolactin	39.00- 29.00				
Udder	53.00- 26.00				
SDR	XX- 71.00				
Gland Tissue	27.00- 26.00				
Left Front Quarter	73.00- 27.50				
SDR	XX- 69.50				
Right Front Quarter	18.50- 85.50				
SDR	XX- 63.50				
Left Rear Quarter	26.00- 36.00				
SDR	XX- 89.00				
Right Rear Quarter	34.00- 21.00				
SDR	XX- 93.00				
Teat	36.50- 40.00				
SDR	XX- 68.00				
Keratin Ring	34.00- 21.00				
Sphincter Muscle	51.00- 21.00				
Teat Orifice	45.50- 26.00				
Streak Canal	52.00- 42.50				
<i>Readings Below Should Read "50" Or Less.</i>					
Undernutrition	1.00- 61.00				
Cystic Ovary	58.00- 54.50				
Shock	80.00- 43.00				
Salmonella	11.00- 69.75				
Pasteurella	11.60- 14.75				
Corynebacterium Pyogenes	52.75- 87.50				
Clostridium Perfringes	74.00- 78.00				
Foot Rot	72.00- 81.00				
Ketosis	61.40- 2.10				
Milk Fever	40.80- 41.75				
Grypto Virus	12.50- 89.00				
Grypto Virus	62.00- 94.00				
Bovine Leukosis	16.50- 33.60				
Coccidiosis	10.75- 40.50				
BVD	34.20- 57.80				
BVD	47.25- 67.50				

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<i>Reading Below Should Read "50" Or Less.</i>					
Pink Eye	30.00- 60.00				
Lice	47.10- 54.50				
Fungus	9.00-100.00				
Candida	23.40- 79.00				
Nitrates	32.50- 16.50				
Inflammation	55.00- XX				
Congestion	40.00- XX				
Static Electricity	18.00- 24.25				
Electromagnetic Field	62.00- 78.00				
Somatic Cell Count in Milk	55.50- 58.50				
Ley Lines	34.50- 28.00				
2-bank	11.50- 4.00				
Clostridium Chauvoei					
Black Leg	53.00- 10.00				
Clostridium Septicum					
Black Leg	51.40- 38.50				