SBI<sub>3</sub>U

Animals: Structure & Function

# **Human Disorders**

One of the most interesting things about studying the human body is finding out all the gross, horrible stuff that can go wrong! In our unit, we will be focussing on three organ systems: digestive, respiratory and circulatory. You will choose <u>ONE</u> disorder that interests you, research it and present to the class your findings.

### **DIGESTIVE**

UlcersGallstonesDysenteryColitisPancreatitisHiatus herniaConstipationDysphagiaPyloric stenosis

Heart burn/Acid reflux Appendicitis Crohn's disease Celiac disease

## RESPIRATORY

Asthma Smoking Pulmonary edema

Bronchitis Tuberculosis Influenza

Emphysema Pulmonary fibrosis Carbon monoxide

Cystic fibrosis Pulmonary embolism poisoning

#### **CIRCULATORY**

Hypertension Heart attack "Hole in the heart"
Atherosclerosis Stroke Varicose veins
Angina Mitral valve prolapse Arrhythmias

# **DUE DATE: January 13th**

• Please note! These dates are TENTATIVE and may change...so please be prepared in advance (2 classes before your date)!!!!!

SB13U
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Human Disorders *Marking Scheme* 

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Description of the Disorder APPLICATION		
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# **COMMENTS:**