#### Alcohol

Typical Information Needed	Likely Underwriting Assessment
APS documenting alcohol use and any related medical	Ratings depend primarily on applicant's age, time since last use and any co-morbid factors
problems Alcohol Questionnaire Motor Vehicle Report	Alcoholism: Favorable features: Over age 30 and >6 years since last consumption – STD
	Unfavorable features: Continued consumption; alcohol-related medical problems – Decline
	Excess Alcohol Use: Favorable features: No criticism in APS, no interference with work/lifestyle – STD
	Unfavorable features: Criticism in APS, interference with work/lifestyle – Mild substandard to decline

#### Anemia

Typical Information Needed	Likely Underwriting Assessment
APS documenting cause of	Favorable features: Cause determined and treated – STD
anemia and treatment performed	Unfavorable features: No anemia evaluation – Postpone until evaluated

#### Aneurysm

Typical Information Needed	Likely Underwriting Assessment
APS documenting location and treatment of the aneurysm	If operated, can consider 6-12 months post-op depending on type of aneurysm
	Favorable features: Operated or stable on serial studies – STD to mild substandard
	Unfavorable features: Unoperated, bleeding or enlarging aneurysm – Postpone pending surgery or stable studies

Anxiety (PTSD, Generalized Anxiety Disorder)

Typical Information Needed	Likely Underwriting Assessment
APS documenting prior history, including suicide attempts, current treatment and functional status	Favorable features: Single or infrequent episode, no hospitalizations and low dose maintenance medication – STD (possible preferred)  Unfavorable features: More frequent episodes, episodes of depression, hospitalizations – Mild substandard to decline

# Arteriosclerosis - Refer to Coronary Artery Disease

#### **Asthma**

Typical Information Needed	Likely Underwriting Assessment
APS documenting severity, including medications and	Favorable features: Excellent control, minimal symptoms – Preferred to mild substandard
hospitalizations	Unfavorable features: Multiple medications (including steroids) and hospitalizations – Moderate substandard to decline

# Atrial Fibrillation

Typical Information Needed	Likely Underwriting Assessment
APS documenting severity, including medications and hospitalizations	New finding on insurance exam: Postpone until cardiac work-up
	Favorable features: Paroxysmal Atrial Fibrillation, Chronic Atrial Fibrillation: Infrequent episodes or controlled with medication – STD to moderate substandard
	Unfavorable features: Any cardiac disease or defibrillator implantation – Moderate substandard to decline

#### Cancer: General Comments

Typical Information Needed	Likely Underwriting Assessment
APS from Oncologist with pathology report and details to recent follow-up	Not eligible for preferred  For all forms of cancer: Consideration for insurance begins once treatment has been completed, assuming the client is well followed

#### Cancer: Abnormal PAP Tests

Typical Information Needed	Likely Underwriting Assessment
APS including all pathology reports, current and prior treatments	Favorable features: Normal results on follow-up – Preferred available
ti catillolito	Unfavorable features: Lack of follow-up may require postponement for evaluation and treatment

#### Cancer: Breast, Ovarian

Typical Information Needed	Likely Underwriting Assessment
APS from Oncologist with pathology report, treatment, and details of recent follow-up	Varies by type/stage/grade of cancer and types and dates of treatment
	<b>Favorable features:</b> For certain types of breast cancer; low-grade or in-situ disease – Possible STD
	Unfavorable features: Nodal, metastatic or recurrent disease – Moderate substandard/flat extras to decline

# **Cancer: Prostate**

Typical Information Needed	Likely Underwriting Assessment
APS including current age, tumor stage, type of treatment	Favorable features: Low-grade tumor, surgical treatment, excellent follow-up – Standard after period of postponement
and serial PSA levels	<b>Unfavorable features:</b> High-grade tumor, observation as only clinical treatment, unstable PSA levels – Postpone to decline

Cancer: Prostate High-Grade Prostatic Intraepithelial Neoplasia (PIN)

Typical Information Needed	Likely Underwriting Assessment
APS including current age,	Favorable features: PSA < 10 - Possible STD or low substandard
biopsy history and current PSA levels	Unfavorable features: PSA >10, abnormal exam or radiology findings – Postpone for next biopsy

Cancer: Solid Organ (Example: Colon, Gastric, Hepatic, Pancreatic)

Typical Information Needed	Likely Underwriting Assessment
APS documenting type of cancer and extent of disease, treatment and follow-up	Cancer treatment is evolving and fluid with new protocols, genetic testing and radical breakthroughs that can change the course or outlook of disease.  All current records are vital to a positive decision.
	Favorable features: Localized disease treated surgically, long duration of follow-up - Possible STD
	Unfavorable features: Extensive disease, short duration of follow-up, recurrence – Variable duration flat-extras to decline

Cancer: Other (Hodgkins Disease, Leukemia, etc.)

Typical Information Needed	Likely Underwriting Assessment
APS documenting type of cancer and extent of disease, treatment	Favorable features: Disease in remission, long-duration follow-up – STD to mild substandard
and follow-up	Unfavorable features: Recent diagnosis, disease uncontrolled or recurrent – Likely postpone to decline

Cancer: Skin Malignant (Melanoma)

Typical Information Needed	Likely Underwriting Assessment
APS including risk factors such as family history or dysplastic nevi, date of diagnosis and treatment, extent of tumor and follow-up	Favorable features: In-situ or early stage – STD  Unfavorable features: Multiple melanomas or dysplastic nevus syndrome – Likely postpone to decline

Cancer:
Skin Borderline
Malignancy
(Bowen's Disease,
Dysplasic Nevus,
Lentigo Maligna,
Hutchinson's
Melanotic Freckle)

Typical Information Needed	Likely Underwriting Assessment
APS documenting type of skin lesion, treatment and follow-up	Varies by type, stage, grade of cancer and types and dates of treatment
	Favorable features: Single lesion, good follow-up – STD to preferred
	Unfavorable features: Multiple or recurrent lesions, limited follow-up – Mild substandard to postpone pending follow-up

Chronic Obstructive Pulmonary Disease (COPD) and Emphysema

Typical Information Needed	Likely Underwriting Assessment
APS documenting severity by pulmonary function testing and history of hospitalizations,	The younger the applicant, the higher the rating.  Favorable features: Mild disease, no concurrent impairments –
treatment and concurrent impairments  Any tobacco use	STD to mild substandard  Unfavorable features: Severe disease, tobacco use, oxygen required – Usually decline

Coronary Artery Disease (CAD) (including Angina, Angioplasty, Stent, Bypass Surgery, Heart Attack or Myocardial Infarction)

Likely Underwriting Assessment
Not eligible for preferred
Favorable features: Older age, mild disease, negative recent cardiac studies – STD to mild substandard
Unfavorable features: Younger age, extensive disease, no recent follow-up – Moderate substandard to decline

Crohn's Disease or Ulcerative Colitis

Typical Information Needed	Likely Underwriting Assessment
APS documenting diagnosis, treatment, complications and follow-up	Favorable features: Limited disease (surgical treatment in ulcerative colitis), no steroids, asymptomatic/stable on follow-up – STD to mild substandard
	Unfavorable features: Recent major episode, multiple medications including steroids, extra-colonic complications – Moderate substandard to decline

#### Depression and Bipolar Disorder

Typical Information Needed	Likely Underwriting Assessment
APS documenting frequency and severity of episodes,	Favorable features: Mild, infrequent episodes, no or minimal medication – STD to mild substandard
treatment and follow-up	<b>Unfavorable features:</b> Frequent, severe episodes including suicide ideation or attempts, poor response to medication – Moderate substandard to decline.

#### **Diabetes**

Typical Information Needed	Likely Underwriting Assessment
APS documenting type and	Not eligible for preferred
duration of diabetes, treatment, complications and follow-up	Favorable features: Controlled with diet or medications, good control of lipids and blood pressure, no kidney or cardiac disease, adult onset, short duration – STD to mild substandard
	Unfavorable features: Poor diabetes and lipids control, severe obesity, cardiac or renal disease – Moderate/high substandard to decline

#### Epilepsy/ Seizure Disorder

Typical Information Needed	Likely Underwriting Assessment
APS documenting type and frequency of seizures, treatment and follow-up	<b>Preferred consideration:</b> Remote seizures, off medication or mild suppressive therapy
	Favorable features: Infrequent episodes, good response to treatment, no other neurologic impairment – STD to mild substandard
	Unfavorable features: Frequent seizures, poor response to medication, other neurologic impairments – Moderate substandard to decline

# Gastric Surgery for Obesity

Typical Information Needed	Likely Underwriting Assessment
APS documenting pre-operative and current weight, type of surgery, history of diabetes or cardiac disease and follow-up	Favorable features: Surgery performed >2 years before with stable post-operative weight, no diabetes or cardiac disease – STD to mild substandard  Unfavorable features: Recent surgery, weight gain after initial weight loss, cardiac disease or diabetes – Moderate to high substandard

#### **Heart Attack - Refer to Coronary Artery Disease**

#### Heart Valve Disease

Typical Information Needed	Likely Underwriting Assessment
APS documenting affected valve, treatment including	Favorable features: Stable heart function on recent echocardiogram, older age – STD to mild substandard
surgery and ongoing follow-up	Unfavorable features: Younger age, evidence of progressive valve disease or left ventricular dysfunction – Moderate/high substandard to decline

# **Hepatitis B** and C

Typical Information Needed	Likely Underwriting Assessment
APS documenting type of hepatitis, duration of disease, treatment, and follow-up including current and former alcohol consumption	Favorable features: Evidence of cure with anti-virals, no or limited liver damage – STD to mild substandard  Unfavorable features: Ongoing hepatitis, significant liver damage or cirrhosis – Moderate/high substandard to decline

#### Marijuana (Medical and CBD)

Typical Information Needed	Likely Underwriting Assessment
APS, medical marijuana card or valid prescription, Substance Use Questionnaire	Rating, if needed, will be for the underlying medical impairment Preferred classes available in most favorable cases Frequently smoked (>2/week) - Tobacco rates; otherwise non-tobacco rates  CBD: If details favorable preferred classes may be available

#### Marijuana (Recreational)

Typical Information Needed	Likely Underwriting Assessment
Details of drug use, frequency	Age <= 20: Individual consideration
and mode of use, Substance Use Questionnaire	Over age 20: STD to mild substandard depending on frequency of use, medical history, and current social/occupation environment
APS at underwriter discretion	Preferred classes available in most favorable cases
	Frequently smoked (>2/week) – Tobacco rates; otherwise non-tobacco rates

#### **Pacemaker**

Typical Information Needed	Likely Underwriting Assessment
APS documenting age at implantation, co-existing cardiac disease, medical follow-up	Favorable features: No significant cardiac disease – Mild substandard to STD
	Unfavorable features: Co-existing cardiac disease, defibrillator implantation – Moderate substandard to decline

#### Parkinson's Disease

Typical Information Needed	Likely Underwriting Assessment
APS documenting date of diagnosis, treatment, extent	Favorable features: Mild disease, good functional status – Mild substandard
of disability including cognitive function	Unfavorable features: Progressive disease, significant disability – Moderate substandard to decline

Peripheral Artery/ Vascular Disease (Examples: Circulation trouble, blocked arteries in legs)

Typical Information Needed	Likely Underwriting Assessment
APS documenting date of diagnosis, extent of disease,	<b>Favorable features:</b> Mild disease, no tobacco, active lifestyle – Mild substandard
smoking status, treatment and follow-up	Unfavorable features: Extensive disease, co-morbid diabetes or CAD – Moderate/high substandard to decline

#### Pulmonary Embolism

Typical Information Needed	Likely Underwriting Assessment
APS documenting cause, associated cardiac disease, frequency of events, treatment and follow-up	Favorable features: Single episode, no cardiac impairment – STD  Unfavorable features: Multiple events, cardiac impairment –  Moderate/high substandard

#### Rheumatoid (and Psoriatic) Arthritis

Typical Information Needed	Likely Underwriting Assessment
APS documenting severity, treatment and functional status	Favorable features: Mild disease, fully functional – STD to Preferred
	Unfavorable features: Extensive disease, reduced function/ambulation, immunosuppresants - Mild/moderate substandard

#### Sleep Apnea

Typical Information Needed	Likely Underwriting Assessment
APS documenting age, tobacco use, results of sleep studies,	Favorable features: Fully compliant with treatment, no cardiac impairment – STD
treatment and presence of any associated cardiac disease	Unfavorable features: Severe disease, non-compliant with treatment, associated cardiac disease – Mild/moderate substandard

Stroke or Transient Ischemic Attack (TIA)

Typical Information Needed	Likely Underwriting Assessment
APS documenting date of diagnosis, tobacco use, extent of neurologic deficit, any history of diabetes or cardiac disease, treatment and follow-up	Not eligible for preferred  Favorable features: Single TIA, no significant residuals – Mild substandard to STD; Single stroke, no significant residuals – Mild/moderate substandard  Unfavorable features: Multiple strokes, significant disability, co-morbid cardiac disease – Moderate/high substandard to decline