



ARA Employer Level Stop Loss Insurance Health Questionnaire

6. Has anyone within the last six months been advised to have surgery or does anyone anticipate hospitalization or treatment/outpatient procedure for any other reason?

Yes

No

If Yes, please explain below:

7. Are there any employees who are not performing his or her normal duties due to illness or injury?

Yes

No

If Yes, please explain below:

8. Are any employees or their dependents pregnant and/or considered to be high risk for complications of pregnancy, or carrying multiple fetuses?

Yes

No

If Yes, please explain below:

Note: All eligibility and questionnaire information must be complete and accurate. If the information provided is untrue or incomplete and such falsity or incompleteness is material to the risk to be covered by the Plan, and in turn, the stop loss* carrier, the stop loss* coverage may be reformed and/or rescinded.

Insurance Fraud Warning:

I declare that I have read this questionnaire in full, researched our employer records available to me as the plan sponsor representative, and that all statements contained in this questionnaire are true and correct to the best of my knowledge and that no material information has been withheld or omitted. I understand any person who includes any false or misleading information as part of an application for an insurance policy may be subject to criminal and civil penalties.

Employer Plan Sponsor-Responsible Party Printed Name

Date

Position

Employer Plan Sponsor-Responsible Party Signature

Date

* Stop Loss is also known as Excess Loss



ARA Employer Level Stop Loss Insurance Health Questionnaire

ICD-10 Diagnosis List

A00–B99	Infectious Disease	P00–P96	Perinatal Conditions
B17.1–B17.11	Hepatitis C	P07.00–07.36	Preterm Infant
C00–D49	Neoplasms	P22.0	Respiratory Distress Syndrome of Newborn
C00–C14	Malignancy of oral cavity pharynx	Q00–Q99	Congenital Malformations
C15–C26	Malignant neoplasm of digestive organs	Q20–Q28	Congenital Heart Diseases
C30–C39	Malignant neoplasm of respiratory organs	Q39.0–39.4	Tracheoesophageal Fistula
C43–C44	Melanoma	Q89.7	Multiple Anomalies
C50–C50	Breast Malignancies	S00–T88	Injury, Poisoning and Trauma
C51–C68	Genitourinary Malignancies	S06.0–06.9	Brain Injuries
C69–C72	Malignancies of Nervous System	S12–S14	Spinal Cord Injuries
C81–C96	Leukemias, Lymphomas and Myelomas	S88	Amputations
D50–D89	Hematologic Disorders	T07	Multiple Trauma Injuries
D57.1	Sickle Cell Anemia	T20–T32	Burns
D61.01	Aplastic Anemia	T79	Early Complications of Trauma
D66	Hemophilia/Hereditary Factor VIII Deficiency	T86.00–86.09	Graft vs. Host Disease
D81.0	Severe Combined Immune Deficiency (SCID)	T86.90–86.99	Complications of Transplants
D82.1	DiGeorge Syndrome		
D83.1	Immune Deficiency T Cells (AIDS)		
D84.1	Alpha 1-Antitrypsin		
E70–E88	Metabolic Disorders		
E75.22	Gaucher's Disease		
E84.0	Cystic Fibrosis		
G00–G99	Diseases of the Nervous System		
G12.21	Lou Gehrig's disease (ALS)		
G61.0	Guillain-Barre Syndrome		
G91.1	Obstructive Hydrocephalus		
I00–I99	Diseases of Circulatory System		
I27.0	Primary Pulmonary Hypertension		
I42.0–I42.9	Cardiomyopathy		
I46.9	Cardiac Arrest		
I60.9	Subarachnoid Hemorrhage		
J00–J99	Disease of Respiratory System		
J96.00–96.92	Respiratory Failure		
K00–K95	Disease of Digestive System		
K70.0–74.69	Chronic Liver Disease		
K72.00–72.91	Liver Failure		
N00–N99	Disease Genitourinary System		
N18.1–18.9	Chronic Renal Failure		
O00–O9A	Pregnancy, Childbirth & Puerperium		
O30.10–30.109	Triplet Pregnancy		
O30.20–30.209	Quadruplet Pregnancy		
O60.00–60.14	Preterm Labor		

High-Cost Drugs

A high-cost drug is defined as a drug for which monthly costs exceed approximately \$10,000.

Examples:

Avastin, Iclusig, Taltz, Berinert, Kalbitor, Technivie, Cinryze, Kalydeco, Tyvaso, Daklinza, Keytruda, Uptravi, Epclusa, Kynamro, Entavis, Firazyf, Lumizyme, Viekira, Gleevec (imatinib), Opdivo, H.P. Acthar, Orkambi, Yervoy, Harvoni, Soliris, Zaltrap, Humira, Sovaldi, Zepatier, Ibrance, Stelara

Conditions leading to use of high-cost drugs may include: enzyme deficiencies (genetic mutations, Hereditary Angio Edema, Hunter's Syndrome and other), cancers, Cystic Fibrosis, MS, Nephrotic Syndrome, Psoriasis and inflammatory conditions, Hepatitis C, Hemophilia A,B,C, Hemolytic Uremia Syndrome, MDS, Narcolepsy and Pulmonary Arterial Hypertension.

* Stop Loss is also known as Excess Loss