# thrivent<sup>®</sup>

Thrivent Traditional

Long-Term Care

Insurance

**Underwriting Guide** 



This guide should be used as a reference. Always use the prequalification email and number if the applicant has some health concerns.

Further information:

Email LTCiPreQual@Thrivent.com

Call 888-422-5737, say "Directory" and enter ext. 8895. Select option 3.

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Thrivent Traditional Long-Term Care Insurance (LTCi) is a comprehensive product that can help clients pay for qualified long-term care expenses and protect income and savings from being redirected to pay for care.

LTCi underwriting consists of evaluating an applicant's medical history and lifestyle activities to determine insurability. The underwriter's decision to accept or decline an applicant is based on the overall risk profile and matching this risk to Thrivent's underwriting guide, which represents the risk tolerance we are willing to accept as a company.

#### **Definitions**

**Attending physician statement (APS)** is a copy of the medical records from the proposed insured's medical provider(s).

**Face-to-face assessment (FTF)** includes questions related to health history, general activity level, and functional ability regarding both instrumental and basic activities of daily living. Physical observations are made, and additional mobility and cognitive testing are included as well. Height, weight and blood pressure measurements will also be taken. Most FTF assessments are completed in 30 to 40 minutes.

MIB, Inc. (Medical Information Bureau) database check is completed to obtain information in a coded format and serves as an alert for the underwriter to investigate unrevealed insurability problems. MIB, Inc. is a not-for-profit organization established to prevent fraud in the insurance industry.

**Personal history interview (PHI)** is completed by an interviewer to obtain or validate medical, nonmedical or clarification of information as needed. Most PHIs are completed in 10 minutes. If a declaration of insurability was not completed at the time the application was written, the applicant can expect to spend approximately 30 to 40 minutes to complete the entire interview.

Personal history interview with Minnesota Cognitive Acuity Screen (MCAS) includes testing in a variety of areas of cognition, including judgment, short-term memory, reasoning/orientation and comprehension. To help ensure favorable results, it is important that the applicant select a time and place free from distractions. If an applicant does not pass the cognitive screening, the application will be declined. Encourage an applicant to reschedule if the scheduled time does not allow for a distraction-free completion of the interview, because retesting is not allowed. Most PHIs with the MCAS are completed in 25 minutes. If a declaration of insurability was not completed at the time the application was written, the applicant can expect to spend approximately 50 to 60 minutes to complete the entire interview.

**Prescription check (Rx check)** is ordered and received electronically and does not require any assistance from the applicant.

### **Best Practices for Submitting Applications**

Complete the declaration of insurability (DOI). Underwriting cannot start until the DOI is completed.

Use the prequalification email and number if the applicant has some health concerns.

**Email** LTCiPreQual@Thrivent.com. **Call** 888-422-5737, say "Directory" and enter ext. 8895. Select option 3.

Tell applicants they may receive a phone call to complete a personal history interview or schedule the face-to-face assessment.

Provide complete doctor's information (full name, address, phone number).

Set expectations that medical records may be required and a special authorization may be required to release those medical records from their physician.

Submit as Standard. Will automatically be considered for Preferred.

Take money or complete the EFT form for the advanced premium payment.

(Note: For California residents we cannot accept premiums with applications.)

### Underwriting requirements by age

Age 18 to 59	Age 60 to 69	Age 70+
<ul> <li>Personal history interview, unless attending physician statement is</li> </ul>	Attending physician statement, if seen by doctor in last 2 years.	Attending physician statement, if seen by doctor in last 2 years.
<ul><li>requested for cause.</li><li>Prescription check, unless attending physician statement</li></ul>	<ul> <li>Personal history interview and Minnesota Cognitive Acuity Screen.</li> </ul>	<ul> <li>Face-to-face assessment with Minnesota Cognitive Acuity Screen.</li> </ul>
is requested for cause.	MIB, Inc. database check.	MIB, Inc. database check.
MIB, Inc. database check.	If no doctor visit in last 2 years:	If no doctor visit in last 2 years:
	<ul> <li>Face-to-face assessment with Minnesota Cognitive Acuity Screen.</li> </ul>	<ul> <li>Face-to-face assessment with Minnesota Cognitive Acuity Screen.</li> </ul>
	Prescription check.	Prescription check.
	MIB, Inc. database check.	MIB, Inc. database check.

#### Notes:

- Requirements may be ordered at any time due to cause, regardless of the proposed insured's age.
- Expected completion times for the PHI, PHI with Minnesota Cognitive Acuity Screen, and FTF assessments may vary based on the applicant's health history and personal circumstances.
- California applications: When available, an APS and an Rx check are obtained on all proposed insureds, regardless of age and time of last consultation.
   For ages 18 to 59, a FTF without the MCAS will be obtained if the proposed insured has not seen a doctor in the past two years.

### Preferred underwriting checklist

The following is a list of criteria that must be met in order to be considered for preferred risk class:

- No tobacco product(s) used within the last two years.
- Physical exam within the past 24 months.
- Build within body mass index (BMI) 18 to 30.
- All questions answered "no" appropriately on the preliminary declaration of insurability.
- Average blood pressure levels 135/85 or below with no medication adjustments to improve control in the past six months.
- No disease or disorder of the heart, blood, or circulatory or immune system other than controlled hypertension (refer to above criteria); cholesterol is under good control, stable and not requiring medication adjustments to improve control.
- No history of cancer in the past 10 years (excludes non-melanocytic skin cancers).
- No history of chronic respiratory disease (excludes asthma not requiring daily treatment).
- No history of epilepsy, seizures, tremor (excluding benign essential tremor) or other neurological condition.
- No oral steroid or regular narcotic use in the past six months.

- No disease or disorder of the nervous system including psychiatric care (excludes mild anxiety and mild depression on no more than one medication with any antipsychotics).
- No history of hip replacement, osteoporosis, rheumatoid or psoriatic arthritis.
- No history of osteoarthritis requiring regular daily medication (other than OTC).
- No history of disabling spine or back condition.
- No history of diabetes mellitus.
- No history of ulcerative colitis or Crohn's disease.
- No history of falls within the past 12 months or multiple falls within the past 24 months.
- No history of home health care, adult day care, assisted living facility, nursing home, or other custodial facility care.
- No condition causing crippling or limited motion or requiring adaptive devices.
- No current use of any aid or appliance for mobility.
- Has not been declined or rated for long-term care insurance in the past three years.

### **Uninsurable conditions**

Please note this list is not inclusive. All applications are subject to underwriting review.

A	
Acquired Immune Deficiency Syndrome (AIDS) or AIDS-related complex (ARC)	Amyotonia, congenital
Acromegaly treatment in past 48 months	Amytrophic Lateral Sclerosis (ALS)
Acute Hemorrhagic Polioencephalitis	Angina, intestinal
Adrenoleukodystrophy, X-linked (ALD)	Angiophacomatosis (von Hippel-Lindau's Disease)
Alcoholic Cardiomyopathy	Arteritis, Granulomatous (involving the aorta), in past 48 months
Alcohol or controlled substance dependency	Assistance or Supervision of Activities of Daily Living (ADLs) (bathing, bowel or bladder control, dressing, eating, moving in or out of bed or chair, taking medication, toileting, walking)
Alpha-1 Antitrypsin Deficiency	Assistive devices (catheter, chairlift, dialysis, hospital bed, motorized scooter, oxygen equipment, quad cane, respirator, stair lift, walker, wheelchair
Alveolitis, Alveolitis, Cryptogenic Fibrosing, active in past 24 months	Ataxia (any form)
Alzheimer's Disease	Autoimmune or Immunological Disorder NOS, currently being evaluated or treated with immunosuppressant drugs or corticosteroids within past 24 months
American Trypanosomiasis, active	Autonomic Nervous System Insufficiency (Shy-Drager Syndrome)
Amputation, due to disease	Autonomic Neuropathy, active
В	
Bedsores, treated in past 48 months	Blastomycosis, active
Beriberi, cerebral (Wernicke-Korsakoff Syndrome)	Bone Marrow Disorder
Biliary Cirrhosis (Primary), active in the past 60 months	Bowel Disease, Ischemic
Binswanger's Disease	Buerger's Disease, active
С	
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer	Chronic Myelomonocytic Leukemia (CML)
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or	Chronic Myelomonocytic Leukemia (CML)  Churg-Strauss Syndrome, active in past 24 months
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer	
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer Cardiomyopathy, Alcoholic	Churg-Strauss Syndrome, active in past 24 months
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer Cardiomyopathy, Alcoholic Cerebroside Lipoidosis (Gaucher's Disease)	Churg-Strauss Syndrome, active in past 24 months Cirrhosis of the Liver
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer Cardiomyopathy, Alcoholic Cerebroside Lipoidosis (Gaucher's Disease) Cerebral Beriberi (Wernicke-Korsakoff Syndrome)	Churg-Strauss Syndrome, active in past 24 months Cirrhosis of the Liver Colitis, Ischemic
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer Cardiomyopathy, Alcoholic Cerebroside Lipoidosis (Gaucher's Disease) Cerebral Beriberi (Wernicke-Korsakoff Syndrome) Chagas' Disease, active	Churg-Strauss Syndrome, active in past 24 months Cirrhosis of the Liver Colitis, Ischemic Creutzfeldt-Jakob Disease
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer Cardiomyopathy, Alcoholic Cerebroside Lipoidosis (Gaucher's Disease) Cerebral Beriberi (Wernicke-Korsakoff Syndrome) Chagas' Disease, active Cholangitis, Sclerosing, active in past 24 months	Churg-Strauss Syndrome, active in past 24 months Cirrhosis of the Liver Colitis, Ischemic Creutzfeldt-Jakob Disease Cryptococcosis Cryptogenic Fibrosing Alveolitis, active in
Cancer of the Bone, Brain, Esophagus, Liver, Lung, Kidney, Ovary, Pancreas, Stomach, or any Metastatic Cancer  Cardiomyopathy, Alcoholic  Cerebroside Lipoidosis (Gaucher's Disease)  Cerebral Beriberi (Wernicke-Korsakoff Syndrome)  Chagas' Disease, active  Cholangitis, Sclerosing, active in past 24 months  Chorea	Churg-Strauss Syndrome, active in past 24 months Cirrhosis of the Liver Colitis, Ischemic Creutzfeldt-Jakob Disease Cryptococcosis Cryptogenic Fibrosing Alveolitis, active in past 48 months

# Uninsurable conditions continued.

D	
Decubitus Ulcers, treated in past 48 months	Down Syndrome (Trisomy 21)
Degeneration, Hepatolenticular	Duchenne-Aran Disease (Progressive Muscular Atrophy)
Dementia (Irreversible), all forms	
Е	
Emphysema (or other lung disorder requiring the use of oxygen)	Erb-Goldflam Disease
Encephalopathy, Subacute Spongiform (Creutzfeldt-Jakob Disease)	Esophageal Varices
Eosinophilic Fasciitis, active	
F	
Fasciitis, Eosinophilic, active	Frequent or persistent forgetfulness or memory loss
Fibrosis, Cystic	Friedreich's Ataxia
Fibrosis, Idiopathic Pulmonary, active in past 48 months	Frontotemporal Dementia
Gangrene (as a result of systemic disease)	Goodpasture Disease, Goodpasture Syndrome
Gaucher's Disease	Granulomatous Arteritis (involving the aorta), active in past 48 months
Giant Cell Arteritis (involving the aorta), in past 24 months	
Н	
Hamman-Rich Syndrome, active in past 24 months	Hippel's Disease
Hamman-Rich Syndrome, active in past 24 months  Heart-Lung Transplant	Hippel's Disease  Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)
·	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related
Heart-Lung Transplant	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease  Huntington's Chorea
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)  Hereditary Hemorrhagic Telangiectasia	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease  Huntington's Chorea
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)  Hereditary Hemorrhagic Telangiectasia	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease  Huntington's Chorea
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)  Hereditary Hemorrhagic Telangiectasia  Hereditary Spinal Ataxia	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC) Hodgkin's Disease Hunter's Disease Huntington's Chorea Hydrocephalus, with/without shunt
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months Hemiplegia Hepatolenticular Degeneration (Wilson Disease) Hereditary Hemorrhagic Telangiectasia Hereditary Spinal Ataxia  I Idiopathic Pulmonary Fibrosis, active in past 48 months Immunological or autoimmune disorder NOS,	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC) Hodgkin's Disease Hunter's Disease Huntington's Chorea Hydrocephalus, with/without shunt  Interstitial Pneumonitis (chronic), active in past 24 months
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)  Hereditary Hemorrhagic Telangiectasia  Hereditary Spinal Ataxia  I  Idiopathic Pulmonary Fibrosis, active in past 48 months  Immunological or autoimmune disorder NOS, currently being evaluated or treated  Immunosuppressant drugs or corticosteroids	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC) Hodgkin's Disease Hunter's Disease Huntington's Chorea Hydrocephalus, with/without shunt  Interstitial Pneumonitis (chronic), active in past 24 months Intestinal Angina
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months  Hemiplegia  Hepatolenticular Degeneration (Wilson Disease)  Hereditary Hemorrhagic Telangiectasia  Hereditary Spinal Ataxia  I  Idiopathic Pulmonary Fibrosis, active in past 48 months  Immunological or autoimmune disorder NOS, currently being evaluated or treated  Immunosuppressant drugs or corticosteroids within past 24 months	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease  Huntington's Chorea  Hydrocephalus, with/without shunt  Interstitial Pneumonitis (chronic), active in past 24 months  Intestinal Angina  Ischemic Bowel Disease
Heart-Lung Transplant  Hematoma, Subdural, treated in the past 24 months Hemiplegia Hepatolenticular Degeneration (Wilson Disease) Hereditary Hemorrhagic Telangiectasia Hereditary Spinal Ataxia  I Idiopathic Pulmonary Fibrosis, active in past 48 months Immunological or autoimmune disorder NOS, currently being evaluated or treated Immunosuppressant drugs or corticosteroids within past 24 months Inclusion Body Myositis Interstitial Plasma Cell Pneumonia,	Tested positive for exposure to Human Immunodeficiency Virus (HIV) infection; been diagnosed as having Acquired Immune Deficiency Syndrome (AIDS) or AIDS-Related Complex (ARC)  Hodgkin's Disease  Hunter's Disease  Huntington's Chorea  Hydrocephalus, with/without shunt  Interstitial Pneumonitis (chronic), active in past 24 months  Intestinal Angina  Ischemic Bowel Disease

### Uninsurable conditions continued.

K	
Kaposi's Disease (Xeroderma Pigmentosum)	Korsakoff Syndrome
Kaposi's Sarcoma	Kuru
Kennedy's Disease	, raid
L	
Lambert-Eaton Syndrome	Locomotor Ataxia
Lesch-Nyhan Syndrome	Long-Term Care Services (assisted care living facility, nursing home, other custodial facility, home health care services, adult day care services)
Leukemia	Lou Gehrig's Disease
Leukodystrophy, all forms	Lues (Stage IV Syphilis/Tabes Dorsalis)
Leukoencephalopathy, Progressive Multifocal	Lung Transplant
Lewy Body Dementia	Lymphoid Interstitial Pneumonia (LIP), active
Lipoidosis, Cerebroside Lipoidystrophy, Intestinal	Lymphoma Disorder
М	
Malnutrition, treated in past 36 months	Motor Neuron Disease
Marie's Disease	Moyamoya Disease
Melanosis Lenticularis	Mucopolysaccharidosis I, II
Mental Retardation (all forms)	Multiple Sclerosis
Mesothelioma, actively treated in the past 36 months	Muscular Atrophy, Progressive
Mild Cognitive Impairment (MCI)	Muscular Dystrophy (all forms)
Monoplegia	Myasthenia Gravis, generalized and treated within past 60 months
Morquio Syndrome	Myotonia Congenita
N	
Neurofibromatosis	Normal Pressure Hydrocephalus, with or without shunt
Neuropathy, Autonomic, active	
0	
Oppenheim's Disease	Osler-Weber-Rendu Disease (Telangiectasis)
Organ Transplant (other than cornea)	Osteochondritis Deformans Juvenilis
Organic Brain Syndrome	Ostogenesis Imperfecta (I, II, III, or IV)
P	
Paralysis Agitans (Parkinson's Disease)	Pneumonia, Interstitial Plasm Cell, active in past 24 months
Paraplegia	Pneumonia, Lymphoid Interstitial, active
Parkinson's Disease	Pneumonitis, Interstitial (chronic), active in past 24 months
Peutz-Jeghers Syndrome	Polioencephalitis, Acute Hemorrhagic
Pick's Disease	Polychondritis, relapsing
Pneumocystitis Pneumonia	Polyneuritic Psychosis

# Uninsurable conditions continued.

Portal Hypertension	Progressive Muscular Atrophy
Post-Polio Syndrome	Pseudobulbar Palsy
Posterolateral Sclerosis	Pseudomyxoma Peritonei
Primary Progressive Aphasia (PPA)	Psychosis, Polyneuritic
Progressive Multifocal Leukencephalopathy	
Q	
Quadriplegia	
R	
Recklinghausen's Disease	Renal Failure
Renal Dialysis, in past 36 months	
S	
Schizophrenia or other forms of psychosis	Slow Virus Infections (Kuru, Creutzfeldt-Jakob, Leukoencephalopathy, etc.)
Sclerosing Cholangitis, active in past 24 months	Spinal Bulbar Muscular Atrophy (SBMA)
Sclerosis, Amyotrophic Lateral	Stroke
Sclerosis, Posterolateral	Subacute Spongiform Encephalopathy (Creutzfeldt-Jakob Disease)
Senility	Supranuclear Palsy
Shaking Palsy	Syphilis, Stage IV (Tabes-Dorsalis, Lues)
Shy-Drager Syndrome (Autonomic Nervous System Insufficiency)	
Т	
Tabes-Dorsalis (Syphilis, Stage IV: Lues)	Transplants (Heart-Lung, Lung, Small Bowel, Multivisceral)
Telangiectasia, Hereditary Hemorrhagic	Trisomy 21 (Down Syndrome)
Torulosis (Cryptococcosis)	Trypanosomiasis, American, active
Transient Ischemic Attack (TIA)	
U	
Ulcers, Decubitus, treated in past 48 months	
V	
Varices, Esophageal	Von Recklinghausen's Disease
Von Hipple-Lindau Disease	
W	
Waldenstrom's Disease or Syndrome	Wilson Disease
Wernicke-Korsakoff Syndrome	Wiskott-Aldrich Syndrome
Whipple's Disease	
X	
Xeroderma Pigmentosum	
Z	
Zellweger Syndrome	

# **Red flag medications**

Please note this list is not inclusive. All applications are subject to underwriting review.

Brand Name	Generic Name	Condition
Abilify	aripiprazole	Psychosis
Adriamycin	doxorubicin hydrochloride	Cancer
Akineton	biperiden	Parkinson's Disease
Antabuse	disulfiram	Alcoholism
Aricept	donepezil	Memory Loss
Arimidex	anastrozole	Breast Cancer
Artane	trihexyphenidyl	Parkinson's Disease
Avonex	interferon beta-1a	Multiple Sclerosis
Betaseron	interferon beta-1b	Multiple Sclerosis
Camptosar Injection	irinotecan hydrochloride	Colorectal Cancer
Casodex	bicalutamide	Prostate Cancer
Cognex	tacrine	Memory Loss
Cogentin	benztropine mesylate injection	Parkinson's Disease
Compazine	prochlorperazine	Psychosis
Comtan	entacapone	Parkinson's Disease
Copaxone	tacrine	Multiple Sclerosis
Cytoxan	cyclophosphamide	Cancer
Depade	naltrexone	Alcoholism
Depo-Provera	medroxyprogesterone	Cancer
Eldepryl	selegiline hcl	Parkinson's Disease
Enbrel	etanercept	Arthritis
Eulexin	flutamide	Cancer
Exelon	rivastigmine	Dementia
Fareston	toremifene	Breast Cancer
Femara	letrozole	Breast Cancer
Forteo	teriparatide	Severe Osteoporosis
Gleevec	imatinib mesylate	Chronic Myeloid Leukemia
Geodon	ziprasidone	Schizophrenia
Gilenya	fingolimod	Multiple Sclerosis
Haldol	haloperidol injection	Psychosis
Hexalen	altretamine	Cancer

# Red flag medications continued.

Brand Name	Generic Name	Condition
Hydergine	ergoloid mesylate	Memory Loss
Imuran	azathioprine	Advanced Rheumatoid Arthritis
Kadian	morphine sulfate	Severe Chronic Pain
Kemstro	baclofen	Multiple Sclerosis
Lodosyn	carbidopa	Parkinson's Disease
Loxitane	loxapine	Psychosis
Lupron	leuprolide acetate	Prostate Cancer
Methadone	methadone hydrochloride	Severe Chronic Pain
Namenda, Ebixa, Axura	memantine	Alzheimer's
Namzaric	donepezil + memantine	Alzheimer's
Navane	thiothixene Hcl	Psychosis
Neupogen	filgrastim injection	Cancer
Nolvadex	tamoxifen citrate	Cancer
Parlodel	bromocriptine mesylate	Parkinson's Disease
Permax	pergolide mesylate	Parkinson's Disease
Platinol	cisplatin	Cancer
Razadyne	galantamine	Alzheimer's
Requip	ropinirole Hcl	Parkinson's Disease
ReVia	naltrexone	Drug Addiction/Alcoholism
Risperdal	risperidone	Psychosis
Seroquel	quetiapine fumarate	Psychosis
Sinemet	carbidopa-levodopa	Parkinson's Disease
Stelazine	trifluoperazine	Psychosis
Suboxone	buprenorphine and naloxone	Narcotic (Opiate) Addiction
Thorazine	chlorpromazine	Psychosis
Tysabri	natalizumab	Multiple Sclerosis
Vivitrol	naltrexone	Drug Addiction/Alcoholism
Xeloda	capecitabine	Cancer
Zoladex	goserelin acetate	Cancer
Zyprexa	olanzapine	Schizophrenia

### **Medical Impairment Guide**

The severity of medical conditions varies among individuals, and insurability will depend on stability, comorbidities and compliance with treatment. If medical testing has been advised but not yet completed, the case may be postponed or declined. Current or recent tobacco use may have a significant impact on insurability, based on medical condition(s).

We are unable to list all conditions. If you have any medical history concerns, ask Underwriting for a prescreen.

Call 888-422-5737, say "Directory" and enter ext. 8895. Select option 3. (Monday to Friday, 8 a.m. to 5 p.m., Central time.) Or email LTCiPreQual@Thrivent.com

Condition	Stability Period	Potential Decision Based on Overall Health
Acoustic Neuroma	Complete removal or radiation, no growth and stable for > 36 months	Standard may be available
	Diagnosis, < 36 months, regrowth, weight unstable or complications	Decline
Addison's Disease	Firm diagnosis, limited daily steroid use, symptoms and weight stable 12 to 36 months	Standard may be available
	Symptoms or weight unstable, workup planned or in process, diagnosis < 12 months	Decline
Amputation	Due to trauma, independent in activities of daily living (ADLs), 12 to 24 months of stability based on joint affected and any limitations	Standard may be available
	Due to disease	Decline
Anemia		
Iron Deficiency	Symptoms and blood counts stable 6 to 24 months  New diagnosis or symptoms and blood counts unstable for 6 to 12 months	Standard/Rated may be available Decline
Due to Disease	Symptoms and blood counts stable 6 to 24 months	Standard/Rated may be available
	New diagnosis or symptoms and blood counts unstable for 6 to 12 months	Decline
Aneurysm  • Abdominal/Thoracic		
- Unoperated	Size stable, asymptomatic and no surgery recommended, < 5 centimeters	Standard may be available
<ul><li>Operated</li></ul>	> 12 months stability, no complications	Standard may be available
<ul><li>Cerebral</li></ul>		
<ul><li>Unoperated</li></ul>	Incidental finding, no history of bleeding, size stable for 48 months with stable MRI/MRA	Standard may be available
<ul><li>Operated</li></ul>	> 24 to 60 months from clipping or other treatment with no sequelae with stable MRI/MRA	Standard may be available
Angina	Stable, controlled with medication > 12 months	Standard /Rated may be available
	Unstable, frequent medication changes/ hospitalizations or tobacco use	Decline

Condition	Stability Period	Potential Decision Based on Overall Health
Anxiety	Mild, not interfering with daily activities, stable with or without medication	Standard may be available
	History of severe acute anxiety or severe chronic anxiety with symptoms and treatment now mild > 24 months	Rated may be available
	Severe acute anxiety or severe chronic anxiety interfering with function and daily activities < 24 months	Decline
	Multiple ER visits in past 24 months	Decline
	Psychiatric in-patient treatment in the past 48 months	Decline
Arthritis	Mild symptoms and controlled, confirmed with X-ray findings, no ADL/IADL deficits, managed with OTC non-steroidal mediation	Standard may be available
	Large/small joint inflammation limiting mobility or independent function in the past with improved normal activity and function, no planned or recommended surgery, 12 to 24 months stability depending on joint affected and comorbidities	Standard/Rated may be available
Asthma	Condition stable for 6 to 24 months, no tobacco > 36 months	Standard may be available
	History of steroid tapers, tobacco use, weight loss, uncontrolled	Rated/Decline
Atrial Fibrillation (AF)	Paroxysmal/isolated or chronic AF, resolved or stable with low risk factors for stroke, diabetes or heart disease, stability for 12 to 24 months	Standard/Rated may be available
	Paroxysmal or chronic AF, cardioversion, pacemaker, ablation or surgery < 12 months ago; or significant risk factors or instability	Decline
Attention Deficit Hyperactivity Disorder	New onset of mild ADHD < 12 months with normal cognitive and social function with no complicating anxiety or depression, well-controlled	Standard may be available
(ADHD, ADD)	Moderate to severe, acute/chronic that is interfering with function/daily activities in the past 36 months	Decline
Heart Bypass Surgery (CABG)	Successful surgery, no residuals and released to normal activity with stable comorbidities, stability 6 to 24 months	Standard/Rated may be available
	Complications, residuals and/or limitations with significant comorbidities	Decline
Cancer: Bladder	Stage 0 or A < 24 months (primary or recurrent), treatment and disease-free	Standard may be available
	Stage B1 12 to 24 months (primary or recurrent), treatment and disease-free	Standard may be available
	Stage B2 > 24 months (primary)	Standard may be available
	Stage C, D1, D2 or recurrent B2, metastasis in past 60 months, active disease or treatment, complications, surgery recommended or planned	Decline
	Current smoker or quit < 36 months	Current smoker or quit < 36 months

Stage   (TIS, in situ), treatment and disease-free for < 6 months	Condition	Stability Period	Potential Decision Based on Overall Health
Stage II, treatment and disease-free for 12 to 24 months Recurrence (local), currently disease-free for 22 to 24 months Any stage III or IV, active disease or treatment, recurrence in past 24 months, metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Colon/ Rectal  In situ (polyp), treatment and disease-free For 21 months Stage II, treatment and disease-free for 21 months Stage III, treatment and disease-free for 25 months Recurrent or metastasis, disease-free for 36 months Recurrent or metastasis, disease-free for 36 months Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Stage IV, ureteral cancer, active disease or treatment, recurrence or reteatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months Stage IV, treatment and disease-free for 36 to 48 months Stage IV, treatment and disease-free for 36 to 48 months Stage IV, treatment and disease-free for 48 to 60 months Stage IV, treatment and disease-free for 48 to 60 months Stage IV, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available	Cancer: Breast		
Recurrence (local), currently disease-free for > 24 months Any stage III or IV, active disease or treatment, recurrence in past 24 months, metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Colon/ Rectal  In situ (polyp), treatment and disease-free for 12 to 24 months Stage II, treatment and disease-free for 12 to 24 months Stage III, treatment and disease-free for 12 to 24 months Recurrent or metastasis, disease-free for > 36 months Recurrent or metastasis, disease-free for > 36 months Recurrent or metastasis, disease-free for > 36 months Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Cancer: Lung  Stage III, treatment and disease-free for > 60 months Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months Stage I (T1), treatment and disease-free for 36 to 48 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T3), treatment and disease-free for 48 to 60 months Stage I (T1), treatment and disease-free for 36 to 48 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T3), treatment and disease-free for 50 to 72 months Stage I II III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Decline		Stage I, treatment and disease-free for 6 to 12 months	Standard may be available
for > 24 months  Any stage III or IV, active disease or treatment, recurrence in past 24 months, metastasis in past 60 months, complications, surgery recommended or planned  In situ (polyp), treatment and disease-free Stage II, treatment and disease-free for 12 to 24 months Stage III, treatment and disease-free for 12 to 24 months Stage III, treatment and disease-free for 536 months Recurrent or metastasis, disease-free for 536 months Stage III, treatment and disease-free for 536 months Stage II, treatment and disease-free for 536 months Stage II, II and IIIA, treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Stage I, II and IIIA, treatment and disease-free for 12 to 24 months Stage IIIB, treatment and disease-free for 560 months Stage IIV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Cancer: Lung  Cancer: Lung  Cancer: Lung  Stage I, T1), treatment and disease-free for 36 to 48 months Stage I (T1), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 60 to 72 months Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
recurrence in past 24 months, metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Colon/ Rectal  In situ (polyp), treatment and disease-free Stage I, treatment and disease-free for < 12 months Stage II, treatment and disease-free for > 12 months Stage III, treatment and disease-free for > 36 months Recurrent or metastasis, disease-free for > 36 months Recurrent or metastasis, disease-free for > 36 months Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Stage II, and IIIA, treatment and disease-free for 12 to 24 months Stage IIIB, treatment and disease-free for 2 Standard may be available  Stage IV, ureteral cancer, active disease or treatment, recurrence or retastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Cancer: Lung  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months Stage I (T1), treatment and disease-free for 36 to 48 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
Stage I, treatment and disease-free for < 12 months Stage II, treatment and disease-free for < 12 months Stage III, treatment and disease-free for > 36 months Recurrent or metastasis, disease-free for > 36 months Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Cancer: Kidney  Cancer: Lung  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, surgery planned or recommended  Cancer: Lung  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months Stage I (T1), treatment and disease-free for 24 to 36 months Stage I (T2), treatment and disease-free for 36 to 48 months Stage I (T2), treatment and disease-free for 48 to 60 months Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available S		recurrence in past 24 months, metastasis in past 60 months, complications, surgery recommended	Decline
Stage II, treatment and disease-free for 12 to 24 months  Stage III, treatment and disease-free for 12 to 24 months  Stage III, treatment and disease-free for > 36 months  Recurrent or metastasis, disease-free for > 60 months  Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Cancer: Kidney  Stage III and IIIA, treatment and disease-free for 12 to 24 months  Stage IIIB, treatment and disease-free for 260 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months. complications, surgery planned or recommended  Cancer: Lung  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available		In situ (polyp), treatment and disease-free	Standard may be available
for 12 to 24 months  Stage III, treatment and disease-free for > 36 months  Recurrent or metastasis, disease-free for > 36 months  Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Stage I, II and IIIA, treatment and disease-free for 12 to 24 months  Stage IIIB, treatment and disease-free for > 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage I I II or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available	Rectal	Stage I, treatment and disease-free for < 12 months	Standard may be available
Recurrent or metastasis, disease-free for > 60 months  Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Stage I, II and IIIA, treatment and disease-free for 12 to 24 months  Stage IIIB, treatment and disease-free for > 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage I (T1), treatment and disease-free for 48 to 60 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available  Decline			Standard may be available
for > 60 months  Stage IV, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery recommended or planned  Cancer: Kidney  Stage I, II and IIIA, treatment and disease-free for 12 to 24 months  Stage IIIB, treatment and disease-free for > 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended		Stage III, treatment and disease-free for > 36 months	Standard may be available
Cancer: Kidney  Stage I, II and IIIA, treatment and disease-free for 12 to 24 months  Stage IIB, treatment and disease-free for > 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
12 to 24 months  Stage IIIB, treatment and disease-free for > 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available  Standard may be available  Standard may be available  Standard may be available  Decline		or metastasis in past 60 months, complications,	Decline
> 60 months  Stage IV, ureteral cancer, active disease or treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Cancer: Lung  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Decline  Standard may be available  Standard may be available  Standard may be available  Decline	Cancer: Kidney		Standard may be available
treatment, recurrence or metastasis in past 60 months, complications, surgery planned or recommended  Stage 0, treatment and disease-free for 24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available  Standard may be available  Standard may be available  Decline			Standard may be available
24 to 36 months  Stage I (T1), treatment and disease-free for 36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available  Standard may be available  Standard may be available  Decline		treatment, recurrence or metastasis in past 60 months, complications, surgery planned	Decline
36 to 48 months  Stage I (T2), treatment and disease-free for 48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended  Standard may be available  Standard may be available  Decline	Cancer: Lung		Standard may be available
48 to 60 months  Stage not available, small cell or large cell, treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
treatment and disease-free for 60 to 72 months  Stage II, III or IV, active disease or treatment, recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
recurrence or metastasis in past 72 months, complications, surgery planned or recommended			Standard may be available
Current smoker or quit < 36 months Decline		recurrence or metastasis in past 72 months,	Decline
		Current smoker or quit < 36 months	Decline

Condition	Stability Period	Potential Decision Based on Overall Health
Cancer: Prostate	Stage I, treatment and disease-free for < 12 months	Standard may be available
	Stage IIA, Gleason < 7, treatment and disease-free for 12 to 24 months	Standard may be available
	Stage IIA, Gleason > 7, treatment and disease-free for 24 to 36 months	Standard may be available
	Stage IIB or III, Gleason < 7, treatment and disease-free for 24 to 48 months	Standard may be available
	Stage IIB or III, Gleason > 7 or stage not available, treatment and disease-free for 48 to 60 months	Standard may be available
	Stage IV, active treatment or disease, recurrent or metastasis in past 48 months, complications, planned or recommended surgery	Decline
COPD (Chronic Obstructive	Condition stable for 6 to 24 months, no tobacco use 24 to 36 months	Standard/Rated may be available
Pulmonary Disease)	Moderate to severe, oxygen use or nebulizer treatments, hospitalization, current tobacco use or quit < 24 months	Decline
Clotting Disorders, inherited	(Factor V or Leiden Von Willebrand disease)	
	Asymptomatic with acceptable prothrombin and no complications < 12 months	Standard/Rated may be available
	GI bleed, hematoma, workup planned, weight loss, history of CVA/TIA	Decline
Crohn's Disease/ Inflammatory	Single flare, stable 12 to 48 months, well-controlled	Standard/Rated may be available
<b>Bowel Disease</b>	Multiple flares, stable 24 to 48 months, well-controlled	Standard/Rated may be available
	Chronic, active flares, surgery planned, weight loss	Decline
Depression	Mild, not interfering with daily activities, stable with or without medication, no symptoms	Standard may be available
	History of mild and uncomplicated depression with some current but stable symptoms with no evidence that symptoms have interfered with daily activities in the past 36 to 60 months	Standard/Rated may be available
	Chronic, recurrent depression or new onset depression interfering with daily activities in the past 36 months	Decline
	Suicidal ideation or single attempt in past 60 months	Decline
	Multiple suicidal attempts < 120 months	Decline

Condition	Stability Period	Potential Decision Based on Overall Health
Diabetes Mellitus II	New onset, < 12 months, A1c of 7.5% or less when diagnosed, no complications and stable comorbidities	Standard may be available
	Stable, diagnosed > 12 months, stable medication dose, comorbidities stable/controlled, no complications, A1c stable: 7.6% to 8.5%	Standard/Rated may be available
	New onset or unstable for 12 months, (A1c 7.5% or >), significant comorbidities, end organ damage, poor compliance with treatment	Decline
	Other things to consider that would affect insurability:	
	Current smoker or quit < 24 months	Decline
	BMI > 38 or BMI < 17	Decline
	Skin/foot ulcers < 60 months ago	Decline
	Neuropathy or claudication, symptomatic < 24 months	Decline
	Stroke/TIA < 60 months ago	Decline
	MI, CABG, PTCA, carotid surgery or peripheral vascular surgery < 24 months	Decline
	Diabetic > 20 years or diagnosed before age 40	Rated/Decline
Dizziness/Fainting	Workup completed and no symptoms in the last 6 months with no significant findings	Standard may be available
	Other	Rated/Decline
Emphysema	ma Refer to COPD	
Epilepsy/Seizures	Depends on type of seizure/severity of episode (focal, grand mal, petite mal), firm diagnosis, medications stable, typically > 12 months since last seizure	Standard/Rated may be available
	New onset of seizure in past 12 months, grand mal within past 6 months, multiple seizures in past 12 months	Decline
Fatty Liver (Nonalcoholic Fatty	Asymptomatic with normal liver functions > 12 months ago	Standard may be available
Liver – NASH)	Biopsy showing stage I fibrosis, normal to slightly elevated liver functions, otherwise stable > 12 months	Rated may be available
	Newly diagnosed < 12 months, advanced disease, elevated liver functions, complications	Decline
Fibromyalgia	Mild/moderate symptoms, nonlimiting and nonprogressive on minimal medication for 12 to 24 months	Standard/Rated may be available
	New onset, progressive, severe, limiting and debilitating	Decline

Condition	Stability Period	Potential Decision Based
- Sondition	Stability i criod	on Overall Health
Gastric Bypass	Bariatric surgery, no complications, stable BMI and comorbidities stable for 12 to 24 months	Standard/Rated may be available
	Bariatric surgery < 12 months, unstable BMI, complications, significant comorbidities, hospitalizations	Decline
Glaucoma Onset > 12 months, preserved vision, controlled eye pressures Standard/F		Standard/Rated may be available
	Poorly controlled, limiting or progressive visual loss	Decline
Hemochromatosis (Iron Overload)	Diagnosed > 12 months ago, asymptomatic, stable liver functions tests (LFT's), stable weight, compliance to treatment	Standard/Rated may be available
	Treatment < 12 months ago, elevated liver functions, active liver inflammation, complications and significant comorbidities, weight loss, poor compliance	Decline
Hodgkin's Disease	Stage I or II, treatment and disease-free for 6 to 12 months	Standard may be available
	Stage III (all stages), treatment and disease-free for 24 to 36 months	Standard may be available
	Stage IV or stage not available, treatment and disease-free for 36 to 60 months	Standard may be available
	Recurrence in past 60 months, complications, surgery recommended or planned	Decline
Joint Disorder	Arthroscopic surgery > 6 months, released from care, fully recovered, no use of assistive devices or receiving physical therapy	Standard may be available
	Anticipated, planned or recommended arthroscopic surgery, maintaining active life style, BMI < 41	Rated may be available
	Shoulder or knee replacement, released from care, fully recovered, no use of assistive devices or receiving physical therapy	Standard may be available
	Hip replacement > 12 months, fully recovered, no use of assistive devices or receiving physical therapy	Standard may be available
	Hip fracture/replacement, released from physical therapy, stable recovery 6 to 12 months	Rated may be available
	Bilateral knee, hip or shoulder replacement > 18 months, fully recovered, released from physical therapy	Standard may be available
	Bilateral knee, hip or shoulder replacement 12 to 18 months, released from physical therapy, stable recovery	Rated may be available
Kidney Disease	Revision surgery of the joint, 12 to 24 months of recovery required	Standard may be available
	Diagnosis < 12 months, dialysis, recent surgery completed or planned, edema, abnormal kidney functions, complications	Decline

Condition	Stability Period	Potential Decision Based on Overall Health
Lupus		
<ul><li>Discoid</li></ul>	Stable > 12 months, no complications	Standard may be available
<ul> <li>Systemic Lupus Erythematosus (SLE)</li> </ul>	SLE in remission for > 60 months and acceptable current treatment regimen with stability of symptoms considered mild	Standard may be available
	SLE limited to mild to moderate symptoms with remission 36 to 60 months	Rated may be available
	Any history of severe SLE or diagnosis < 36 months	Decline
Melanoma	Stage I, excised, treatment and disease-free > 12 months	Standard may be available
	Stage II, excised, treatment and disease-free, no recurrence > 60 months	Standard may be available
	Stage III or IV, treatment and disease-free for > 120 months	Standard may be available
	Stage unknown, treatment and disease-free without recurrence > 60 months	Standard may be available
	Recurrent, diagnosed and treatment in the past 60 months, metastatic, complications, planned or recommended surgery	Decline
Neuropathy	Varies by cause and severity, 6 to 48 months stability	Standard/Rated may be available
	Unstable, workup or surgery planned or onset < 6 months	Decline
Organ Transplant	Varies depending on organ and underlying condition (contact Underwriting for consideration)	Standard/Rated/Decline
Osteoporosis	Asymptomatic, no fractures, stable T-score (-2.5 to -2.9) with current treatment	Standard may be available
	History of fragility fracture but otherwise acceptable risk, stable T-score (-3.0 to -3.9), stability > 24 to 48 months	Rated may be available
	Fragility fracture within 24 months, multiple fractures, symptomatic, workup planned, severe T-scores (-4.0 or worse) or noncompliance/untreated (-3.5 or worse)	Decline
Oxygen Use	N/A	Decline
Pancreatitis	Isolated episode, full recovery and symptoms stable in the past 6 months	Standard may be available
	Chronic or relapsing with mild symptoms requiring Rx – stable for > 12 months	Standards may be available
	Symptomatic or < 6 months	Decline

Condition	Stability Period	Potential Decision Based on Overall Health
Peripheral Vascular Disease	Chronic but stable, no complications or recurrence for 12 to 24 months	Standard may be available
	Diagnosis < 12 months, residual neuropathy, stasis ulcers or other sequelae	Decline
Prostate Disorder	Firm diagnosis, symptoms stable for 12 months, stable PSA	Standard may be available
	Elevated PSA, no firm diagnosis, but stable for 12 months	Rated may be available
	No firm diagnosis, symptoms unstable < 12 months, or abnormal prostate exam, elevated PSA with no workup planned	Decline
Rheumatoid Arthritis	Chronic with limited flares and acceptable treatment and medication use with no severe joint deformities, stability for 12 to 24 months	Standard may be available
	Chronic with multiple flares resulting in erosive disease that is mild, treated medically with no limitations noted, stability for 12 to 24 months	Rated may be available
	Severe, multiple joints, progressive, symptomatic	Decline
Sleep Apnea	Mild to moderate, stable comorbidities, on CPAP with compliance noted > 12 months	Standard/Rated may be available
	Severe, ongoing symptoms, noncompliance, significant comorbidities	Decline
Spinal Surgery	Depending on the type of surgery completed, recovery and stability for 6 to 24 months	Standard/Rated may be available
	Surgery recommended and not completed, residuals, underlying condition or comorbidities and/or < 6 to 24 months since procedure	Decline
Thyroid Disorder	Symptoms controlled and treatment stable for > 6 to 12 months depending on actual diagnosis	Standard/Rated may be available
	Newly diagnosed, unstable, poor medication compliance < 12 months	Decline
Ulcer/Gastritis	Symptoms stable with treatment, normal labs with no further workup up indicated, stability > 12 to 24 months	Standard/Rated may be available
	Current symptomatic disease, recent or related surgery or workup recommended or planned < 12 to 24 months	Decline
Varicose Veins	Chronic venous insufficiency, stable with no complication or problems > 12 to 24 months, surgery completed, stable comorbidities	Standard may be available
	Venous insufficiency with residual debilitating neuropathy, edema, stasis dermatitis or other complications < 12 months, significant comorbidities	Decline

### **Height and Weight Guide**

Below is the build chart for both men and women. Consideration for preferred rates are acceptable with a BMI between 18 and 30. (See **Preferred Underwriting Checklist.**) Manual calculation on how to determine a BMI:

**Example:** Sara weighs 150 pounds and is 5'4" inches tall. Sara's height in inches is (5 x 12) + 4 = 64".

- 1. Using the first part of the formula, we multiply her weight by 703.  $(150 \times 703) = 105,450$
- 2. Using the second part of the formula, we multiply Sara's height by itself.  $(64 \times 64) = 4,096$
- 3. Finally we divide the first figure by the second. (105,450/4,096) = 25.74 Sara's BMI is 25.74.

Individuals who exceed the weight listed in the substandard column are not insurable.

	Preferred Consideration	Acceptable	Increased Risk/ Substandard Risk
	BMI: 18 to 30	BMI: 16.0 to 31.9	BMI: 32.0 to 40.9
Height		Body weight (pounds)	
4' 10"	90 to 148	81 to 152	157 to 195
4' 11"	93 to 153	83 to 158	163 to 202
5' 0"	97 to 158	86 to 163	168 to 209
5' 1"	100 to 163	89 to 169	174 to 216
5' 2"	103 to 169	92 to 174	180 to 223
5' 3"	106 to 174	95 to 180	186 to 231
5' 4"	110 to 180	98 to 186	191 to 238
5' 5"	113 to 186	101 to 192	198 to 246
5' 6"	117 to 191	105 to 197	204 to 253
5' 7"	121 to 197	108 to 204	210 to 261
5' 8"	124 to 203	111 to 210	216 to 269
5' 9"	128 to 209	114 to 216	223 to 277
5' 10"	132 to 215	118 to 222	229 to 285
5' 11"	135 to 221	121 to 229	236 to 293
6' 0"	139 to 228	124 to 235	242 to 301
6' 1"	143 to 234	128 to 242	249 to 310
6' 2"	147 to 241	132 to 248	256 to 318
6' 3"	151 to 247	135 to 255	263 to 327
6' 4"	155 to 254	139 to 262	270 to 336
6' 5"	159 to 261	142 to 269	277 to 345
6' 6"	163 to 267	146 to 276	285 to 354
6' 7"	168 to 274	150 to 283	292 to 363
6' 8"	172 to 281	154 to 290	299 to 372

### **Field Tip Sheet**

#### Before Taking the Application

Be sure continuing education is current. Requirements differ from state to state.

Ask Underwriting for a prescreen if there is a medical history concern. Call 888-422-5737, say "Directory" and enter ext. 8895. Select Option 3. (Monday to Friday, 8 a.m. to 5 p.m. Central time.) Or email <u>LTCiPreQual@Thrivent.com</u>.

If proposed applicant is prescreened as a likely decline, talk to Newman LTC about other planning options.

# Application Process

Apply at standard rate. Clients will get preferred rates if they meet the requirements.

LTCi contracts are issued and premiums become due as soon as underwriting is approved. Add a note to the Representatives' Supplement if you do not want the contract to issue immediately.

While tentative decisions may be shared separately, underwriting decisions on all spouse/couple applications are offered together (not just cases with shared care or survivorship) so the proper discount can be applied. If one spouse/partner is declined, the decision is communicated immediately and any premium is refunded.

Prepare spouse/partner applicants for what their plan will be if one spouse/partner gets declined. Prepare clients for the possibility of needing to sign additional provider-specific medical records release forms.

Prepare clients for the possibility of needing to sign additional provider-specific medical records release forms.

Save time! Underwriting cannot begin until Declaration of Insurability is completed. Complete at time of application wherever possible to speed cycle time.

Do not input dummy checking account numbers on form 6568; change premium mode to quarterly to get through CAP.

If no money is submitted with the application, contracts are always sent to the financial professional.

NOTE: In California, we cannot accept premiums until an underwriting decision is made.

#### Underwriting

Underwriting takes time. Provide clients with the What to Expect brochure, which can be ordered from Storefront, item #34902.

Assessments are scripted and clinical in nature to protect the integrity of the assessment.

Underwriting requirements are different for LTCi than life insurance, so additional requirements may apply even if the applicant was recently approved for life insurance.

The cognitive acuity screen requires a distraction-free environment. Let clients know it's OK to reschedule before the assessment starts if the schedule time ends up not being ideal. Failing the screen results in a decline, regardless of what's in the medical records.

#### Post-Issue

Deliver contracts within 15 days. Make any coverage changes during the free look period to avoid delay in contract delivery.

If payment mode is monthly EFT and initial payment is not selected on form 6568, an invoice for the first month's premium will be included in the issue kit.

Coverage changes within the free look period do not require signed paperwork, however increases do require a Statement of Good Health and additional underwriting review.

Coverage reductions after the free look period cannot be done retroactively; reduction in premium is not effective until the following contract month-a-versary.

In-force illustrations on FieldNet can be used to illustrate coverage decreases. Coverage increases must be completed manually, and requests should be sent to <a href="mailto:thrivent.ltc.productservices@ltcg.com">thrivent.ltc.productservices@ltcg.com</a>.

#### California State-Specific Items

In California, we cannot accept premiums until an underwriting decision is made.

Per California law, designee forms cannot be under electronic signature. Paper forms must be submitted. Contracts cannot be issued until the paper form is received.

### **Couples Discount**

#### Who Qualifies for the Couples Discount?

The couples discount is available to:

- Married couples
- State partners/civil unions/domestic partners who are named in a valid certificate or license by the state.
- Two individuals living together for at least three years in a committed relationship as partners or family clients **and:** 
  - Are committed to sharing expenses.
  - Are not married.
  - If related, must belong to the same generation (such as siblings).

### Why Do 'Couples' Receive a Discount?

In general, research has shown that individuals in a committed relationship (such as spouses, partners or family clients who live together) provide each other with informal care when it is needed. They tend to use fewer paid care services, and if paid care services are used, they tend to be used later in the process compared to single people who are in similar situations.

Two Available Discounts <sup>1</sup>		
Discount	Details	Additional Information
20% Couples Discount <sup>2</sup>	Both individuals apply and are approved for coverage, or	<ul> <li>When one insured dies or if the couple divorces or separates:</li> </ul>
	One individual has existing	<ul> <li>— Discount remains for life.</li> </ul>
	coverage issued by Thrivent, AAL or LB, and	<ul> <li>No change to coverage.</li> </ul>
	the other is applying for Thrivent Long-Term Care Insurance coverage.	<ul> <li>Marriage/remarriage (or meets the eligibility rules for the couples discount outlined above):</li> </ul>
		<ul> <li>Discount may be applied after issue if insured marries or remarries and the new spouse buys a contract.</li> </ul>
<ul> <li>Some contents</li> <li>Discounts</li> <li>Both individuals apply but only one is approved for coverage, or</li> <li>Only one individual applies.</li> </ul>	Discount may be applied after issue if the insured marries or remarries (or meets the eligibility rules for the couples discount outlined above).	
	S, S.I.S III.G.III.G.G.G. appilloo.	<ul> <li>Do not need to submit two applications to qualify for 5% discount.<sup>3</sup></li> </ul>

<sup>&</sup>lt;sup>1</sup>All discounts are subject to eligibility rules as explained in this Thrivent Traditional Long-Term Care Insurance Underwriting Guide.

<sup>&</sup>lt;sup>2</sup>For MT: 25% Couples Discount.

<sup>&</sup>lt;sup>3</sup>For MT: 10% Couples Discount.

#### **Risk Classes**

Preferred	90% of standard
Standard	100%
Class 1	125% of standard
Class 2	150% of standard

#### **Issue Ages**

18 to 79

The age used for the contract is the applicant's age as of 30 days prior to the application date.

Example: The applicant's birthday is on Nov. 10 and she turned 60. She applied for a long-term care insurance contract on Nov. 28. In this case, her contract age would be 59 years old, even though her actual age is 60 (30 days prior to Nov. 28 she was 59 years old).

"Saving Age" is not allowed, other than as described above.

#### **Elimination Period**

30, 90 or 180 Days The elimination period is the time when the insured must pay for covered services before the insurance begins paying benefits.

#### **Benefit Multiplier**

24, 36, 48, 60 or 96 Months

The benefit multiplier is a factor based on time (expressed in months) that is used to determine the insured's available benefit or pool of money.

#### **Maximum Monthly Benefit**

\$1,500 to \$15,000 (Increments of \$100) The maximum monthly benefit amount is the limit on the amount the contract would pay, each month, during a claim period for qualified expenses. The elimination period must be met and there must be a remaining available benefit.

Available Benefit

The available benefit is the total pool of money available during the insured's lifetime to pay for qualified long-term care expenses.

(Monthly Benefit x Benefit Multiplier = Available Benefit)

#### **Optional Riders**

- Waiver of Elimination Period for Home Care and Adult Day Care
- Cash Benefit
- Return of Premium Upon Death
- Shared Care Benefit
- Survivorship Benefit
- Nonforfeiture Benefit

# **Thrivent Long-Term Care Insurance Contacts**

Topic	Who to contact
Sales assistance or product questions	Call the Insurance Sales Desk at 888-422-5737 and say "Sales Desk"; select option 1 for insurance
Underwriting prequalification questions	Email: LTCiPreQual@Thrivent.com Call: 888-422-5737, say "Directory" and enter ext. 8895; select option 3
Continuing education questions	Email: boxltcce@thrivent.com
Questions related to pending LTCi applications, including underwriting and status questions	Call or email your <u>assigned Case Manager</u>
<ul> <li>In-force contract questions:</li> <li>Post-issue requirement processing</li> <li>Status/questions relating to contract changes</li> <li>Billing mode changes and questions</li> <li>Increase options</li> <li>Reinstatements</li> </ul>	Email: thrivent.ltc.productservices@ltcg.com Call: 888-422-5737, say "Directory" and enter ext. 8895
Questions about claims for contracts issued on or after 2012	Email: thrivent.ltc.claims@ltcg.com Call: 888-422-5737, say "Directory" and enter ext. 8895
All other questions about Thrivent LTC contracts issued on or after 2012	Email: thrivent.ltc.customerservice@ltcg.com Call: 888-422-5737, say "Directory" and enter ext. 8895
Administrative or operations questions or concerns not addressed above	Email: boxltcoperations@thrivent.com

