



Hay'adda Adeegyada Aadanaha
Qeybta Caafimaadka Hooyada iyo Dhallaanka
Caruurta leh baahi caafimaad gaar ah
Barnaamijka barritaanka Dhallaanka

DIIDMADA IN AAD OGGOLAATO IN BAARITAAN LAGU SAMEEYO DHALLAANKA

Aniga/Anagoo ah, _____, Waalidka/Mas'uulka(yiinta)
Magaca Waalid

_____, oo dhashay _____ kuna dhashay
Magaca dhallaanka Taariikhda Dhalashada

_____, Waxaan diidanahay in dhiig laga qaado canugeena sababtoo ah
Meesha dhalashada

In la xaqiijiyo si loo ogaado Haddii iyada/isaga uu qabo xaalad caafimaad darro oo keeni karta dhimasho, naafonimo, ama jirro. xaaladaha la baaraayo ayaa kooban sodon iyo seddex xaaladood ee hoos ku taxan. waxaana la ii sharxay in Waaxda Caafimaadka ee Vermont ku talinayso in dhamaan dhallaanka laga baaro xaaladahan xilliga umusha.

3-Methylcrotonyl-CoA carboxylase deficiency (3MCC)
3-OH 3-CH3 glutaric aciduria (HMG)
Argininosuccinic acidemia (ASA)
Beta-ketothiolase deficiency (BKT)
Biotinidase deficiency (BIOT)
Carnitine uptake defect (CUD)
Citrullinemia (CIT)
Congenital adrenal hyperplasia (CAH)
Congenital hypothyroidism (HYPOTH)
Cystic fibrosis (CF)
Galactosemia (GALT)
Glutaric acidemia type I (GA I)
Hb S/Beta-thalassemia (Hb S/Th)
Hb S/C disease (Hb S/C)
Homocystinuria (HCY)
Isovaleric acidemia (IVA)
Long-chain L-3-OH acyl-CoA dehydrogenase deficiency (LCHAD)

Maple syrup urine disease (MSUD)
Medium-chain acyl-CoA dehydrogenase deficiency (MCAD)
Methylmalonic acidemia (Cbl A, B)
Methylmalonic acidemia (MUT)
Mucopolysaccharidosis type I (MPS I)
Multiple carboxylase deficiency (MCD)
Phenylketonuria (PKU)
Pompe disease
Propionic acidemia (PROP)
Severe Combined Immunodeficiency (SCID)
Sickle cell anemia (SCA)
Spinal muscular atrophy (SMA)
Trifunctional protein deficiency (TFP)
Tyrosinemia type I (TYR I)
Very long-chain acyl-CoA dehydrogenase deficiency (VLCAD)
X-linked adrenoleukodystrophy (X-ALD)

Noocyada kale ee tijaabooyinka baarista waxaa ka mid ah baaritaanka maqal la'aanta iyo garaaca wadnaha si loo baaro cudurada wadnaha ku dhaca.

~ Aniga/anaga waxaa nalagu wargelliyay in baaritaanada ay ku jirto in ciribta laga duro si loo helo dhiiga baaritaanka.

~ Aniga/anaga waxaan fursad u helnay in aan kala hadalno baaritaanka dhallaankeena lagu samaynaayo dhakhtarka canuga, shaqaalaha kalkaaliyayaasha caafimaadka, ama drayeel bixiyayaasha kale, iyadoo dhamaan la inooga jawaabay wixii su'aal ah oo aan qabnay ilaa aan kaga qanacno.

~ Aniga/anaga waxaan sii fahamsanahay haddii ilmaheena uu qabo mid ka mid ah xaaladahan, xaaladduna lagu ogaan waayo xilliga umasha, khatarta ka imaan karta ayaa ah in canugeena ay ku dhacdo dhibaato caafimaad, oo ay ku jirto in uu dabaal noqdo, ama u dhinto xaaladaas, waxay noqon kartaa mid saraysa.

~ Aniga/anaga waxaan ogsoonahay in foomkam lagu dari doono diiwaanka caafimaadka dhallaankeena, waxaana nuqul ka mid ah loo diri doonaa dhakhtarka gaarka ah ee dhallaankeena iyo waaxda caafimaadka Vermont.

Saxiixa waalidka/Mas'uulka(yiinta)

Taariikhda

Saxiixa markhaatiga

Taariikhda

Tilmaamaha:

1. Foomkam waxaa waajib ah in la buuxiyo mar kasta oo waalidka/mas'uuliyiinta dhallaanka ay diidaan in lagu sameeyo baaritaan caafimaad. nuqulka asalka ah ee la saxiixay waa in lagu daraa diiwaanka caafimaadka dhallaanka ama haddii ay jirto xaalad ubadka in uu ku dhashay guriga, waxaana lagu darayaa diiwaanka uu haayo diiwaan dhooraha.
2. Nuqul ka mid ah waa in loo diraa bixiyaha daryeelka asaasiga ah ee cunugga iyo barnaamijka baaritaanka ilmaha dhallaanka ah iyadoo lagu diray P.O. Box 70, 108 Cherry St., Burlington, VT 05402. Fadlan wac (802) 951-5180 Haddii aad su'aal qabto.