VERMONT
DEPARTMENT OF HEALTH

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

IN AAD DIIDO IN BAARITAANKA CAAFIMAADKA DHALLAANKA LAGU CELLIYO

Aniga/anagoo ah, _____, Waalidka/mas'uuliyiinta
Magaca waalidka/Mas''uulka(Yiinta)
_____, Dhashay_____ kuna dhashay
Magaca Dhallaanka Taariikhda Dhalasho

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

In la xaqiijiyo si loo ogaado Haddii iyada/isaga uu qabo xaalad caafimaad darro Waxaan fahamsanahay in baaritaankii caafimaad ee la sameeyay uu noqday mid aan lagu qanci karin baaritaan caafimaad ahaan ama wuxuu muujinayaa in loo baahanyahay in markale la sameeyo baaritaanka caafimaad. xaaladaha la baaraayo ayaa kooban sodon iyo seddex xaaladood ee hoos ku taxan. Aniga/anaga waxaan fahamsanahay in Waaxda Caafimaadka Vermont ay ku talineyso in dhallaanka oo dhan laga baaro xaaladahan inta Dhallaanka lagula jiro 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 ee lagu sameyn karo guriga ama isbitaalka waxaa ka mid ah baaritaanka lagu ogaanaayo in maqalka fiicanyahay iyo garaaca wadnaha ama baaritaanka lagu ogaanaayo ciladaha xanuunada ku dhaca wadanaha.

~ Aniga/anagoo aqrinay warqadda qoraalka ku saabsan barnaamijka baaritaanka dhallaanka oo ay soo saartay Waaxda Caafimaadka Vermont, waxanna fahamsanahay in waaxda caafimaadka ay ku talinayso in dhamaan dhallaanka la marsiiyo baaritaankan inta umusha lagula jiro.
~ Aniga/anagoo fahamsan in barnaamijka baaritaanka dhallaanka ee Vermont uu ku talinaayo in la sameeyo baaritaan dheeraad ah maxaa yeelay waxaa hore baaritaan caafimaad oo noocan ah loo sameeyay _____ Kaasoo jawaabtiisa ay noqotay mid walaac muujinaysa _____.
~Aniga/anagoo dareemayna in nala siiyay wixii macluumaad lagama maarmaan u ahaa in aan gaarno go'aan waxanna go'aansaday in aanan samaynin in markale baaritaan caafimaad lagu sameeyo dhallaankeenas.
~ Aniga/ anaga ma doonayno in aan intaan ka badan kala hadalno shaqaalaha baaritaanka caafimaad ku sameeya dhallaanka, takhtarka cunugeena, ama bixiyayaasha kale ee caafimaadka ee diyaarka u ah in ay nooga jawaabaan wixii su'aal ah oo aan qabno.
~ Aniga/anagoo fahamsan haddii canugeena uu qabo mid ka mid ah xaaladahan aanna la marsiin baaritaan caafimaad xilliga lagula jiro umusha, waxaa kordhaysaa khatarta ka imaan karta in uu yeelan karo dhibaatooyin caafimaad, oo ay ku jirto in uu dabaal noqdo, ama u dhinto xaaladaas, waxay noqon kartaa mid saraysa..

_____
Saxiixa waalidka/Mas'uulka(yiinta) Taariikhda

_____
Saxiixa Markhaatiga Taariikhda

Fadlan foomkaan ugu soo dir Barnaamijka baaritaanka dhallaanka ee Vermont cinwaankan, PO Box 70, 108 Cherry St., Burlington, VT 05402. Fadlan Wac (802) 951-5180 Haddii aad su'aal qabto.