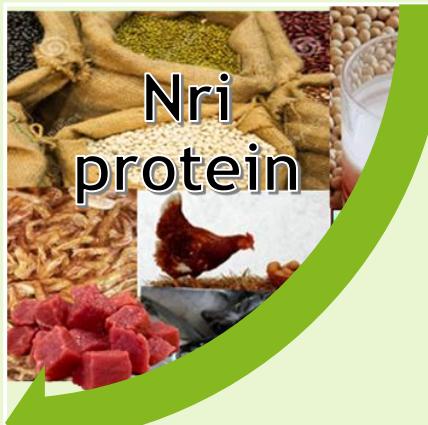


Nri dị Mma

“! bụ ihe ị na-eri”



- ❖ Rie nri ndị akwadoro n'ụlo na nri dị n'ime obodo na ogbe gi
- ❖ Ọkara efere gi (1/2) = nri starchy + nri nwere protein
- ❖ Ọkara nke ọzọ na efere gi (1/2) = akwụkwọ nri + Mkpuru osisi (oke nke akwukwo nri karịa mkpuru osisi)
- ❖ Rie mkpuru osisi na akwụkwọ nri ọhụrụ, na akwụkwọ nri na mkpuru osisi dị iche iche
- ❖ Rie akwụkwọ ndụ di n'ime obodo na ogbe gi
- ❖ Belata abuba na mmanụ mgbe ị na-esi nri
- ❖ Belata nri nwere abuba na nri ngwa ngwa
- ❖ Belata nnu na shuga na nri gi
- ❖ Na-aṇu ọtụtụ mmiri dị ọcha



Naanị inye ara (na-enweghi nri ma ọ bụ ihe ọnụnụ ọzọ)

Uru ndị a: Site na ọmụmụ ruo ọnwa isii, mmiri ara na-enye nri na mmiri niile nke nwa ọhụrụ chọro; Site na ọnwa isii, malite inye nri na-edozi ahụ ma nogide na-enye nwa ara ruo afọ abụo ma ọ bụ karịa; Umụ ọhụrụ a na-enye ara na-enwe ahụ ike ka mma, na ha agaghị arịa ọrịa shuga, ọrịa obi, oke ibu n'oge ndụ ha.



Ọrịa shuga (Type 2 Diabetes)

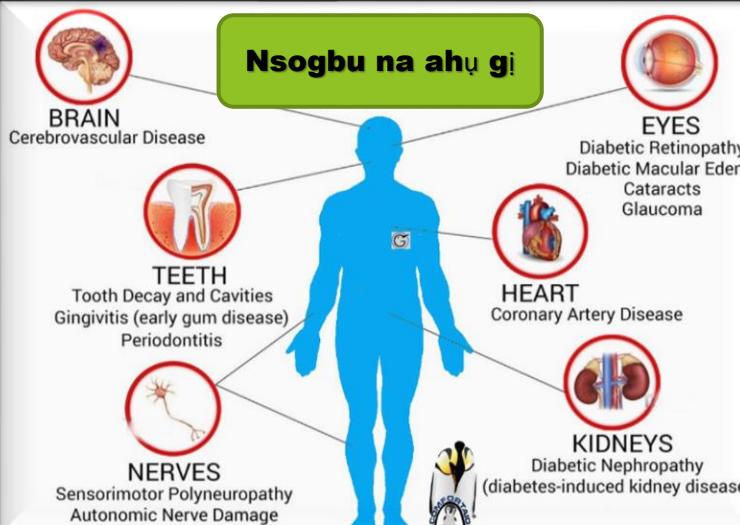
Eziokwu banyere Ọrịa shuga

- Önodu ahüike mgbe glucose ma ọ bụ shuga gi dí elu
- Ọbara glucose bụ isi ihe na-enye ike anụ ahụ, ọ na-esitekwa na nri gi
- Dí ka ọ na-adịkari, insulin na-enyere glucose aka ịbanye n'ime ahụ maka ike
- N'oge Ọrịa shuga mellitus, insulin anaghị arụ ọrụ nke ọma yana enweghi insulin zuru ezu

Ihe ndị na-akpata Ọrịa shuga

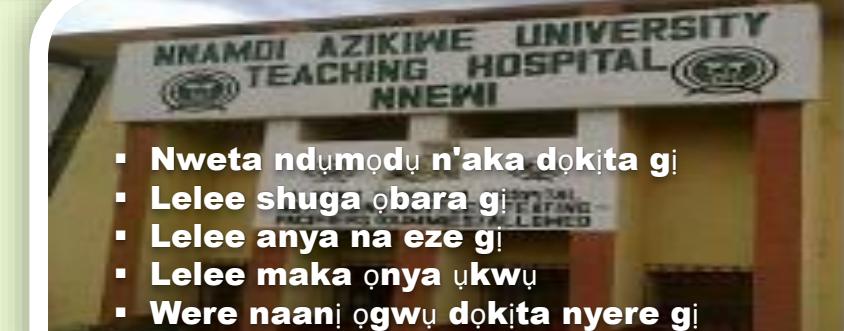
- Ọrịa obara mgbali elu
- Cholesterol di elu
- Ibu oke ibu
- Ndụ ino nkiti
- Utaba ma ọ bụ ise siga
- Iri nnu nke ukwuu
- Inụbiga mmanya ókè
- Nchegbu
- Ọrịa shuga n'ime ezinulo

Nsogbu mgbe nlekota Ọrịa shuga gi adighị mma



Otu esi eme ka ahüike dí mma

- Nweta ndumodụ sitere n'aka onye na-ahụ maka nri maka atümatu nri i ga-eri
- Rie nri ndị akwadoro n'ulọ
- Rie akwukwo nri ọhụru na akwukwo ndụ akwukwo ndụ
- Kwụsi ise siga
- Belata ihe ọnụnu mmanya na-aba n'anaya
- Rie nri starchy nke na-eji nwayo nwayo ghọ glucose
- Zere nri shuga, nri ndị nwere abuba na nri ngwa ngwa
- Nwee ibu ahụ dí mma
- Mee mmega ahu ma ghara ino nkiti



Ọbara mgbali elu (Hypertension)

Eziokwu banyere Ọriạ Ọbara mgbali elu

- Ọnọdụ ahụike mgbe ọbara mgbali elu na-arị elu mgbe niile
- Mgbe ọnụogu systolic na diastolic dị elu



Ezi ahụike

$\frac{120}{80}$
mmHg

Tupu ọbara mgbali elu

$\frac{120-139}{80-89}$
mmHg

Ọbara mgbali elu
Nkeji 1

$\frac{140-159}{90-99}$
mmHg

Ọbara mgbali elu
Nkeji 2

$\frac{160+}{80+}$
mmHg

Ọbara mgbali elu
Nkeji 3

$\frac{180+}{110+}$
mmHg

Ihe ndị na-akpata Ọriạ Ọbara mgbali elu

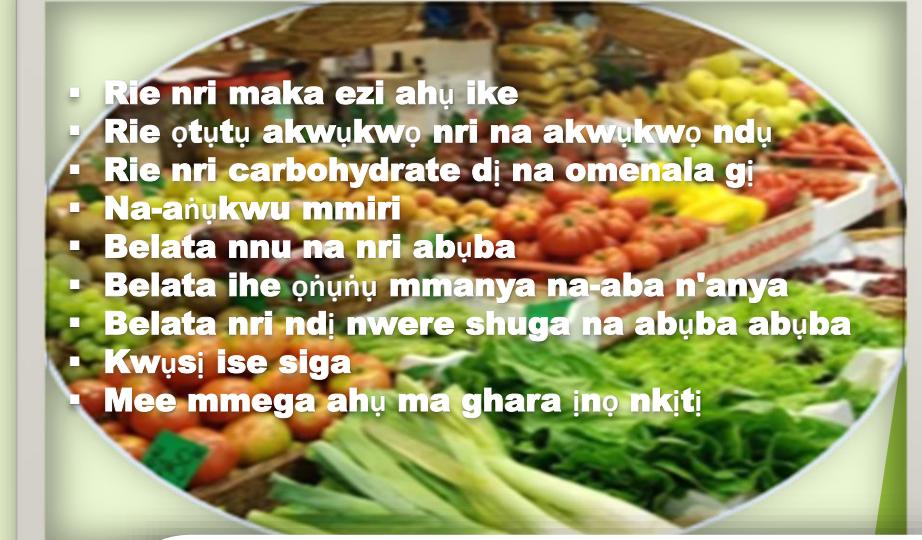
- Ibu oke ibu
- Ndụ ino nkịtị
- Utaba ma ọ bụ ise siga
- Nnu nke ukwuu
- Ịnhigba mmanya ókè
- Nchegbu
- Ọriạ Ọbara mgbali elu n'ime ezinụlo

Nsogbu nke Ọriạ Ọbara mgbali elu na ahụ gi



Otu esi eme ka ahụike dí mma

- Rie nri maka ezi ahụ ike
- Rie ọtụtụ akwukwọ nri na akwukwọ ndụ
- Rie nri carbohydrate dí na omenala gi
- Na-añukwu mmiri
- Belata nnu na nri abuba
- Belata ihe ọnụnụ mmanya na-aba n'anya
- Belata nri ndị nwere shuga na abuba abuba
- Kwusị ise siga
- Mee mmega ahụ ma ghara ino nkịtị



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- Nweta ndumodụ n'aka dokita gi
- Lelee ọbara mgbali elu mgbe niile
- Were naani ọgwụ dokita nyere gi ations

