



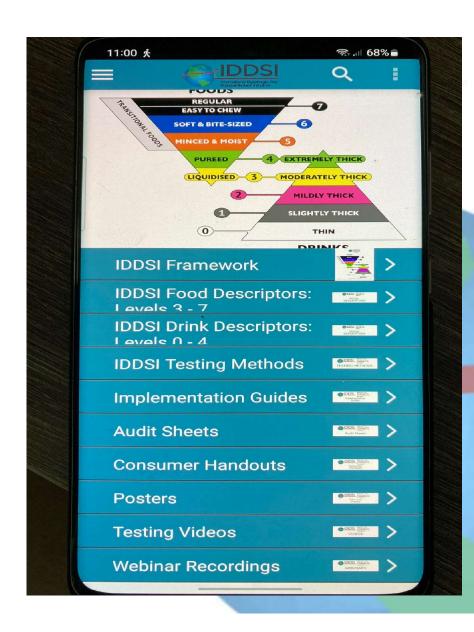
What is the IDDSI App

This is a free resource tool that you can download to any android or iPhone device.

This app can also be downloaded onto tablets and iPads.

So what is it?

Lets take a look





Let's have a look

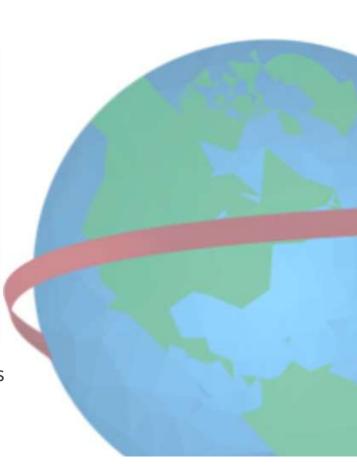


You will need to download the app and enter an email for registration to gain access. This resource is free so please don't think that you will get any charges later down the line all this will cost you is your time and some mobile data. After you have explored the app I'm sure you will agree this will be time well spent.

That will give you the IDDSI framework.

- Food descriptors 3-7
- Drink descriptors0-4
- Testing methods
- Implementation guide
- Audit sheets
- Handouts
- Posters
- Training videos

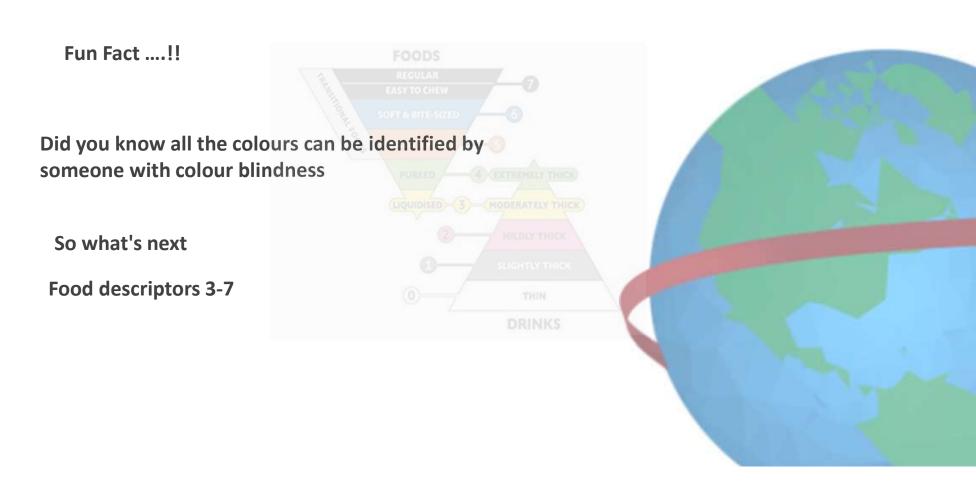
And for those that want a little bit more, free access to webinar recordings





Framework







Food Descriptors 3-7













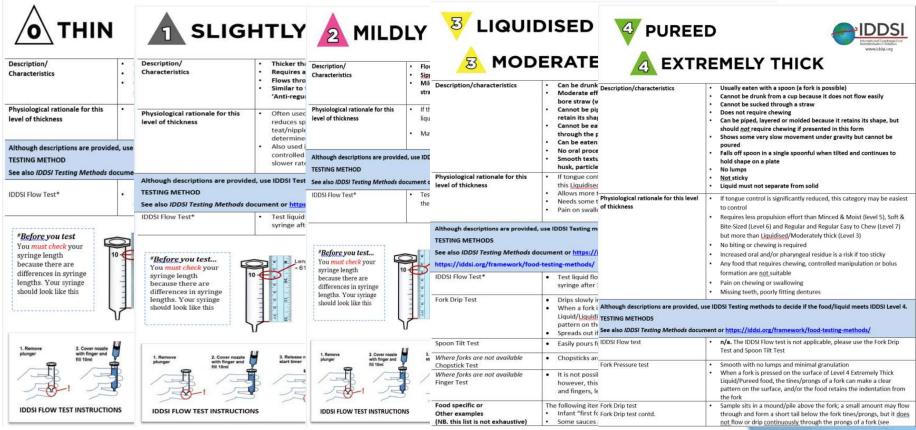


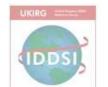
| A STATE OF THE STA | The state of the s | | Description/characteristics | Can be eaten with | | ** | | |
|--|--|--|--|---|-------------------------------|------------------------------------|--|---|
| | Description (sharesteristics | Description/characteristics | Can t | Can be eaten with Can be mashed/br Descr | ription/characteristics | Normal, ev | | |
| scription/characteristics | Can b Description/characteristics | · | Coulc | chopsticks | | developme | | |
| | Mode | | very | | 100 | Any metho | V REGU | |
| | bore | i. | • Can t | A knife is not requ | | Sample siz | W REGU | LAR |
| | • Cann | | NAME OF TAXABLE PARTY O | load a fork or spoc | | range of si | | Bittimpfi (All Dysgfia Standardson India |
| | | l) | Soft a | Soft, tender and m | | ≻ Sn | V | www.lddsLor |
| | retair | | Small | Chewing is require | | ≽ Sn | | |
| | Cann | | > <u>E</u> | 'Bite-sized' pieces | | n | | |
| | throu | | 8 | | 1 | Does not ii De | escription/characteristics | · Normal, everyday foods of various textures that are developmental |
| | • Can b | l. | > A | Paediatric, 8n | | crumbly bi | en-altocomo acaropatowo can | and age appropriate |
| | • No or | | 1 | > Adults, 15 mm | l i | May includ | | Any method may be used to eat these foods |
| | | | • Lump | | | if also safe | | |
| | Smoc | • | Physiological rationale for this leve | Biting is not requir | | Thin, liquic | | Foods may be hard and crunchy or naturally soft |
| | husk, | Physiological rationale for this level | Biting of thickness | Chewing is require | | thickness I | | · Sample size is not restricted at Level 7, therefore, foods may be of |
| siological rationale for this | If ton | of thickness | Minir | - Criewing is require | | 33.11.93914.930.0 | | range of sizes |
| el of thickness | 10000 | or thickness | | Food piece sizes d Physi Tongue force and | siological rationale for this | Requires tl Th | here are NO texture restrictions | Smaller or greater than 8mm pieces (Paediatric) |
| ei or unickness | this LPhysiological rationale for this level | i • | Tong | | l of thickness | for long er at | | |
| | Allowof thickness | | this t | within the mouth | TOT CITICATIESS | 'swallow re | t tills level | Smaller or greater than 15 mm = 1.5 cm pieces (Adults) |
| | Need | . | Tong | Tongue force is rea | | | | Includes hard, tough, chewy, fibrous, stringy, dry, crispy, crunchy, or |
| | Pain c | | Pain | Pain or fatigue on | P | Requires tl | | crumbly bits |
| | 7 (1980) - 0.04 | | Missi | | | without tir | | Includes food that contains pips, seeds, pith inside skin, husks or b |
| | | | | Missing teeth, poc | l i | May be su | | Includes 'dual consistency' or 'mixed consistency' foods and liquid: |
| hough descriptions are provided | d, use IDDSI To | · Alabarrati dan saturat and saturat and saturated | IBBCI T | | | or painful 1 | | Includes dual consistency or mixed consistency roods and liquids |
| STING METHODS | | Although descriptions are provided, | Although descriptions are provided | d. use IDDSI Testing metho | | This level c — | | |
| STING METHODS | | TESTING METHODS | ratio Bit descriptions are provided | ay use to bot resums metalo | | | hysiological rationale for this | Ability to bite hard or soft foods and chew them for long enough th |
| e also IDDSI Testing Methods d | locument or | | TESTING METHODS | | | size. Restri le | evel of thickness | they form a soft cohesive ball/bolus that is 'swallow ready' |
| - A Market III III II | Secretaria de la Companya del Companya de la Companya del Companya de la Companya | See also IDDSI Testing Methods docu | | 922336 | | Level 4 Pui | 000000000000000000000000000000000000000 | An ability to chew all food textures without tiring easily |
| tps://iddsi.org/framework/foo | od-testing-me | Fork Pressure test | When See also IDDSI Testing Methods do | cument or https://iddsi.or | | food piece | | An ability to remove bone or gristle that cannot be swallowed safely |
| | | · | | | | | | |
| DSI Flow Test* | Test I | | betw Fork Pressure test | Pressure from a fo | ľ | This level r | | from the mouth |
| | syrin(Although descriptions are provided, us | | Can t | apart or flake this | | teaching, c | | |
| | | | shoul | When a sample th | | skills | ESTING METHOD | |
| rk Drip Test | Drips TESTING METHODS | | | the tines of a fork | 1/2 | If the pers | ESTING METHOD | |
| | Whersee also IDDSI Testing Methods docum | Fork Drin test | When | white, the sample | | texture lev | TO MAN ASSESSMENT | |
| | Liquis | Tork Drip test | the fe | | | food textu * | Not Applicable | |
| | Liquic IDDSI Flow test | • | tines | not return to its or | | • Pe — | | |
| | P | | unes | | | chowir | ng and swallowing problems an | d/or upsafe mealtime |
| | Sprea | Spoon Tilt test | Cohe Spoon Pressure test | Pressure from a sp. | | | iours. Examples of unsafe mea | |
| oon Tilt Test | EasilyFork Pressure test | - Spoots the test | A full | this texture into sr | | | newing very well, putting too mi | |
| | | | | | | | | |
| | Chop | | tilted | When a sample th | | | too fast or swallowing large m | outnruis or rood, inability |
| here forks are not available | • Chop | | off ea | with the base of a | | | -monitor chewing ability. | 38497 CA488745 (CA88470) |
| | 400 | | shoul | changes shape, an | | | ans should be consulted for spe | |
| here forks are not available opstick Test | | | 1.1 | | | | the state of the s | rupopilion |
| | • It is n | | A sco | | | needs, | , requests and requirements for | supervision. |
| opstick Test | howeFork Drip test | , | • A sco | spoon is removed. | | | , requests and requirements to e mealtime supervision is need | |
| opstick Test here forks are not available | howeFork Drip test | • Where forks are not available | A sco Chop Where forks are not available | | | Where | | ed, this level should only |
| opstick Test nere forks are not available | It is n howe Fork Drip test and fi Fork Drip test contd. | • Where forks are not available Chopstick test | | spoon is removed. | | Where be use | e mealtime supervision is need | ed, this level should only |



Drink Descriptors 0-4

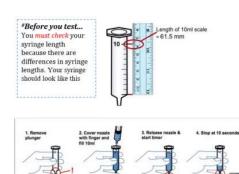








Testing Methods



IDDSI FLOW TEST INSTRUCTIONS





Spoon Tilt Test: Holds shape on spoon; not firm and sticky; little food left on spoon





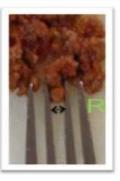


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Use slot between fork prongs (4mm) to determine whether minced pieces are the correct or incorrect size





Note - lump size requirements for all foods in Level 5 Minced & Moist:

- Paediatric, equal to or less than 2mm width and no more than 8mm in length
- Adult, equal to or less than 4mm width and no more than 15mm in length





Implementation Guides

Audit Sheets



IDDSI Audit Tool

Product or food tes If heated, heating n Temperature when

Instructions

- Level 4 Extreme appropriate.
- The food item m

Tests: Suitable fo

Critical: Appeara

* No lumps

Critical: Fork Dri

Food sits in a n
 Does not drip c

Critical: Spoon T

Holds shape or
 Food slides off

May spread or

Alternative if For

* Hold a sample * Food slides sm Food leaves no

Preferred but no

Prongs of fork I

OVERALL CON Level 4 Extrem



IDDSI Audit Tool

Product or food tested
If heated, heating method(s)
Temperature when tested at:

- Instructions
- Level 5 Minced & Moist <u>critics</u>
 For particle size: food intende than 2mm width and no longer
- The food item must pass or n

Tests

Critical: Appearance

Lumps less than or equal to
 No separate thin liquid

Critical: Fork Pressure Tes

 Food can be easily mashed blanch to white)
 Easily separates and comes

Critical: Spoon Tilt Test (te

- Holds shape on teaspoon
 Food slides off spoon with li
- May spread or slump slowly
 Alternative if Fork or Spoon
- Small soft smooth rounded |
 Food feels moist and will lea
 Optional: Chopstick Test
- Chopsticks can scoop or ho
 OVERALL CONCLUSION:
 Level 5 Minced and Moist?

SOFT AND BITE-SIZED



| IDDSI Audit 1001 | | | E Filia - Republica describes Aprox |
|------------------------------|----------------------|---------------------------|-------------------------------------|
| Product or food tested | | | |
| If heated, heating method(s) | 3 | | |
| Temperature when tested at: | °C v time of convine | °C v 15 mine offer coming | °C v 20 mine offer conving |

Instructions

- . Level 6 Soft & Bite-Sized critical tests include Appearance + Fork/Spoon Pressure Test OR if these are not available Finger Test.
- For particle size: food intended to mimic a 'bite of food' must be equal to or less than 15mm x15mm (adults); equal to or less than 8mm x 8mm (pediatrics).
- . The food item must pass or meet criteria for any row marked *

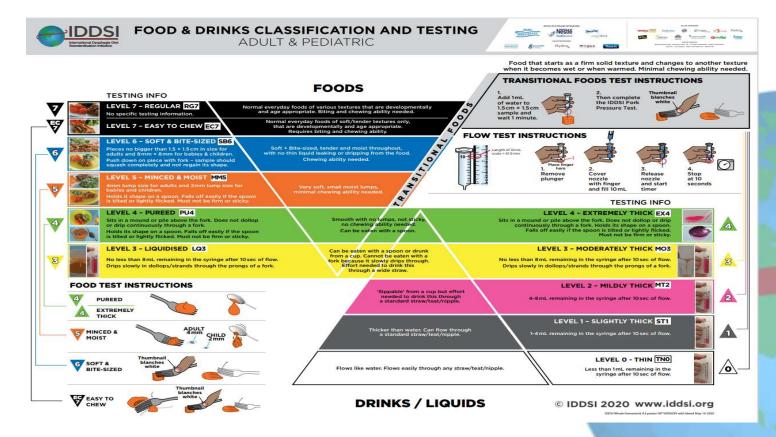
| | Meets criteria at | | | |
|---|-------------------|---------------|---------------|--|
| Tests | Time of | 15 mins | 30 mins | |
| | Service | after serving | after serving | |
| Critical: Appearance | | | | |
| * Pieces less than or equal to 15mm x 15mm (adults); 8mm x 8mm (pediatrics) | ☐Yes ☐No | □Yes □No | ☐Yes ☐No | |
| * No separate thin liquid | □Yes □No | □Yes □No | □Yes □No | |
| Critical: Fork/Spoon Pressure Test (metal dinner fork or teaspoon needed) | | | P. | |
| * When pushing down on a 15mm x 15mm sample with a dinner fork or teaspoon, with enough pressure that the thumb nail turns white, the food can be squashed and will not return to original shape | □Yes □No | □Yes □No | □Yes □No | |
| * Food can be separated into smaller pieces using pressure from a dinner fork or teaspoon held on its side | □Yes □No | □Yes □No | □Yes □No | |
| Alternative if Fork or Spoon not available: Finger Test | * | . | | |
| * When pushing down on a 15mm x 15mm sample using thumb, with enough pressure that the thumb nail turns white, the food can be squashed and will not return to original shape | □Yes □No | □Yes □No | □Yes □No | |
| * Food feels moist | ☐Yes ☐No | □Yes □No | □Yes □No | |
| Optional: Chopstick Test | | | | |
| Chopsticks can break 15mm x 15mm pieces into smaller pieces | □Yes □No | □Yes □No | □Yes □No | |
| OVERALL CONCLUSION: Does the sample meet the criteria for: | | 1 | | |
| Level 6 Soft and Bite Sized? | ☐Yes ☐No | ☐Yes ☐No | ☐Yes ☐No | |





Handouts

Posters









Videos

This resource is all free and at your finger tips by just downloading the app.

I am sorry but we only have 15 minutes so why don't you come and talk to us

Though Jow



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Making a difference together