**GLI 2012**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **BEOORDELINGSFORMULIER SPIROMETRIE** | | | | | | | | | | | | | | | | | | | | | | | | naam: | | | | | | datum: | | | |
| geboortedatum: | | | | uitvoerder: | | | | | |
| ***http://nhg.artsennet.nl/uri/?uri=AMGATE_6059_104_TICH_R188996702414506http://nhg.artsennet.nl/uri/?uri=AMGATE_6059_104_TICH_R188996702414506*** | **U i t v o e r i n g** | | | | | | | | | | | | | | | | | | | | | | | **Commentaar** | | |  | | | | | | |
| ***Coöperatie*** | | begrijpt de patiënt de uitleg? | | | | | | | | | | | | | | | | |  | | | | |  | | | **Vooraf:** | | | | | | |
| worden de correcties opgevolgd? | | | | | | | | | | | | | | | | |  | | | | |  | | |
| is de P in staat een maximale inspanning te verrichten? | | | | | | | | | | | | | | | | |  | | | | |  | | | gewicht: | | | | | kg | |
| is de P gemotiveerd een maximale inspanning te leveren? | | | | | | | | | | | | | | | | |  | | | | |  | | | lengte: | | | | | m | |
| overall  indruk | | volgens patiënt | | |  | | ging goed/kon beter | | | | | na verwijding | | | | |  | | | | |  | | | | | | | | | |
| vlg uitvoerder | | |  | | ging goed/kon beter | | | | |  | | | | |  | | | **Reversibiliteits-test:** | | | | | |  |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| ***Acceptatie*** | Uitvoering ; 4 M’s | | maximaal diepe inademing | | | | | | | | | | | | | | | |  | | | | |  | | | **laatst ingenomen bronchusdilatatie:** | | | | | | |
| maximaal krachtige uitademing | | | | | | | | | | | | | | | |  | | | | |  | | |
| maximaal lange uitademing | | | | | | | | | | | | | | | |  | | | | |  | | | stofnaam: | | | | |  | |
| maximaal diepe inademing | | | | | | | | | | | | | | | |  | | | | |  | | | uren geleden: | | | | |  | |
| mondstuk ts tanden en lippen | | | | | | | | | | | | | | | |  | | | | |  | | | dosering: | | | | |  | |
| rechte houding gehandhaafd | | | | | | | | | | | | | | | |  | | | | |  | | |  | | | | | | |
| geen luchtlekkage | | | | | | | | | | | | | | | |  | | | | |  | | | aantal uitvoeringen: | | | | | | |
| FV-curve | | snelle stijging | | | | | | | | | | | | | | | |  | | | | |  | | | pré | | | | |  | |
| scherpe piek | | | | | | | | | | | | | | | |  | | | | |  | | | post | | | | |  | |
| gladde curve | | | | | | | | | | | | | | | |  | | | | |  | | | bronchusdilatatie mbv: | | | | | | |
| geleidelijke daling naar X-as | | | | | | | | | | | | | | | |  | | | | |  | | |  | | | |  | | |
| uitademingvolume gelijk aan inademingsvolume | | | | | | | | | | | | | | | |  | | | | |  | | | | | | | | | |
| VT | | uitademing langer dan 6 sec | | | | | | | | | | | | | | | |  | | | | |  | | | | | | | | | |
| plateaufase van min. 1 sec | | | | | | | | | | | | | | | |  | | | | |  | | | | | | | | | |
| HERHAALBAARHEID | | | | | prébronchodilatoir | | | | | | | | | | | | postbronchodilatoir | | | | | | | | ***beleid:*** | | | | | | | | |
| hoogste waarde | | | | | op 1 na hoogste waarde | | | voldaan | | | | hoogste waarde | | | op 1 na hoogste waarde | | | voldaan | |
| bekijk de 2 hoogste FEV1 | | | | | l | | | | | l | | |  | | | | l | | | l | | |  | |
| bekijk de 2 hoogste FVC | | | | | l | | | | | l | | |  | | | | l | | | l | | |  | |
| ***Resultaat*** | hoogste  waarde | | | voorspelde waarde | | | | **pré** | | | pré: % van voorspeld | | | | **Z score** | | | | **post** | | post: % van voorspeld | | | | **Z score** | | | | Wijziging post tov pre  ml / % | | | | |
| FVC | | | l | | | | l | | | % | | | |  | | | | l | | % | | | |  | | | | ml /    % | | | | |
| FEV1 | | | l | | | | l | | | % | | | | X | | | | l | | % | | | | X | | | | *ml /    %* | | | | |
| FEV/FVC | | | X | | | | % | | | X | | | |  | | | | % | | X | | | |  | | | | X | | | | |
|  | **I n t e r p r e t a t i e** | | | | | | | | | | | | | | | | | ***diagnostische overwegingen+conclusie*** | | | | | | | | | | | | | | | |
|  |  | | | gemeten waarde | | % van voorspeld | | | | | | Z score | | | |  | | (cijfers + curve) | | | | | | | | - Restrictie? → 2e lijn TLC  - Obstructie passend bijof  - Astma  - COPD  - Normale longfunctie    Conclusie: | | | | | | | |
| **R** | FVC | | | l | | % | | | | | |  | | | | Mogelijk restrictie | | | |  | | | |
| **O** | Pre/post FEV1/FVC | | | % - % | | | | | | | | - | | | | Obstructie pre | | | |  | | | |
| Obstructie post | | | |  | | | |
| **E** | Pre/post-FEV1 | | | l  l | | %  % | | | | | | X | | | |  | | | |  | | | |
|  | | | |  | | | |
| **R** | toename na verwijding | | | toename     % | | toename       ml | | | | | | X | | | |  | | reversibiliteit | | | |  | | | |
| (post-pré)/pré =    % toename | | | | | post-pré =    ml | | | | | |  | | | |
| GLI CASPIR jr/ maart 2015 | | | | | | | | | | | | | | | | | | | | | | | | | | beoordelaar: | | | | | | | |