| СTCC | craniocaudal (mm) | anteroposterior (mm) | laterolateral (mm) |
| :---: | :---: | :---: | :---: |
| 1 case1 | 51 | 44 | 40 |
| 2 case2 | 43 | 39 | 37 |
| 3 case3 | 24 | 10 | 20 |
| 4 case4 | 47 | 32 | 37 |
| 5 case5 | 33 | 32 | 20 |
| 6 case6 | 45 | 42 | 41 |
| 7 case7 | 28 | 24 | 25 |
| 8 case8 | 18 | 11 | 13 |
| 9 case9 | 34 | 34 | 34 |
| 10 case10 | 44 | 43 | 36 |
| 11 case11 | 35 | 13 | 26 |
| 12 case12 | 46 | 18 | 23 |
| 13 case13 | 48 | 34 | 40 |
| 14 case 14 | 29 | 29 | 29 |
| 15 case 15 | 38 | 36 | 27 |
| 16 case16 | 60 | 49 | 30 |
| 17 case17 | 21 | 20 | 20 |
| 18 case18 | 72 | 31 | 12 |
| 19 case19 | 37 | 26 | 36 |
| 20 case20 | 50 | 29 | 28 |
| 21 case21 | 42 | 33 | 41 |
| 22 case22 | 40 | 31 | 39 |
| 23 case23 | 19 | 18 | 16 |
| 24 case24 | 38 | 36 | 25 |
| 25 case25 | 50 | 40 | 36 |
| 26 case26 | 33 | 16 | 23 |
| 27 case27 | 33 | 22 | 28 |
| 28 case28 | 74 | 48 | 44 |
| 29 case29 | 50 | 40 | 36 |
| 30 case30 | 40 | 40 | 36 |
| 31 case31 | 35 | 31 | 30 |
| 32 case32 | 49 | 36 | 42 |
| 33 case33 | 33 | 21 | 29 |
| 34 case34 | 49 | 26 | 31 |
| 35 case35 | 33 | 25 | 26 |
| 36 case36 | 38 | 17 | 36 |
| 37 case37 | 52 | 37 | 35 |
| 38 case38 | 27 | 26 | 13 |
| 39 case39 | 36 | 21 | 33 |
| 40 case40 | 15 | 7 | 12 |
| 41 case41 | 38 | 30 | 25 |
| 42 case42 | 21 | 16 | 15 |
| 43 case43 | 54 | 49 | 52 |


| RTCC |  |  |  |
| :--- | :--- | :--- | :--- |
| 1 case1 | 47 | 28 | 29 |
| 2 case2 | 25 | 20 | 14 |
| 3 case3 | 34 | 21 | 29 |
| 4 case 4 | 65 | 41 | 41 |


| 5 case5 | 34 | 25 | 22 |
| :--- | :--- | ---: | ---: |
| 6 case6 | 50 | 35 | 44 |
| 7 case7 | 30 | 22 | 29 |
| 8 case8 | 44 | 44 | 30 |
| 9 case9 | 40 | 22 | 26 |
| 10 case10 | 30 | 26 | 26 |
| 11 case11 | 30 | 28 | 28 |
| 12 case12 | 40 | 36 | 26 |
| 13 case13 | 45 | 36 | 45 |
| 14 case14 | 21 | 6 | 14 |
| 15 case15 | 34 | 24 | 28 |
| 16 case16 | 10 | 10 | 10 |
| 17 case17 | 12 | 12 | 6 |
| 18 case18 | 15 | 15 | 15 |
| 19 case19 | 21 | 11 | 19 |
| 20 case20 | 15 | 10 | 13 |
| 21 case21 | 22 |  | 10 |

volume (cm3) Sexual history Marital history age Hysterocele well differentiated 46.94 yes yes 51 no well differentiated 32. 45 yes 2.51 yes yes 55 no 29. 1 yes yes 69 no 11.05 yes 40.53 yes 8. 79 yes yes 62 no yes 61 no yes 53 no 1. 35 yes 20. 56 yes 35.62 yes 4. 42 yes 9. 96 yes 34. 14 yes 12. 76 yes 19. 32 yes 46. 13 yes
4. 39 yes
14.01 yes
yes
yes

$$
49 \text { no }
$$

51 no
yes 54 no
yes 66 no
yes 38 no
yes 37 no
yes 57 yes
yes 55 no
yes 39 no
yes 54 no
well differentiated
18. 11 yes
21.23 yes
29. 72 yes
yes
yes
35 no
67 yes
50 no
yes $\quad 53$ no
25. 29 yes
yes
2. 86 yes
yes 63 no
well differentiated
17. 89 yes
yes
yes
37.66 yes
yes
6.35 yes
10. 63 yes
81.74 yes
37.66 yes
30. 12 yes
17. 02 yes
yes
yes
yes
yes
49 no
50 no
67 yes well differentiated
52 no well differentiated
38.75 yes
yes
yes 54 yes
10. 51 yes
yes
yes
20. 66 yes
yes
11.22 yes
yes
yes
yes
60 no
52 no
51 no
52 no
54 yes
53 no
46 no
54 no well differentiated
12. 16 yes
35. 22 yes
4. 77 yes
yes
49 yes
43 no
55 yes
32 no
13.05 yes
yes
43 no
0.66 yes
yes 31 pregnancy
14.91 yes
yes
41 no well differentiated
2. 64 yes
yes
40 no
71.96 yes
yes
60 yes

| 19.96 yes | yes | 50 yes |  |
| ---: | :--- | :--- | :--- |
| 3.66 yes | yes | 55 yes |  |
| 10.83 yes | yes | 49 no | well differentiated |
| 57.15 yes | yes | 54 no |  |


| 9.78 yes | yes | 51 no |  |
| ---: | :--- | :--- | :--- |
| 40.27 yes | yes | 64 yes |  |
| 10.01 yes | yes | 60 yes | well differentiated |
| 30.38 yes | yes | 62 no | well differentiated |
| 11.97 No | No | 23 no |  |
| 10.61 yes | yes | 47 no |  |
| 12.3 yes | yes | 45 no |  |
| 19.56 yes | yes | 44 yes |  |
| 38.13 yes | yes | 42 no |  |
| 0.92 yes | yes | 48 no |  |
| 1.95 yes | yes | 55 no |  |
| 0.52 yes | yes | 44 no |  |
| 0.45 yes | yes | 35 no |  |
| 1.77 yes | yes | 41 no | well differentiated |
| 2.5 yes | yes | 39 no |  |
| 1.12 yes | yes | 43 no |  |


| Grade |  |  | Echogenicity |
| :---: | :---: | :---: | :---: |
| moderately differentiated | poorly differentiated | Hypoechoic | Hyperechoic Isoechoic |
|  |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
| moderately differentiated |  |  |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
|  | poorly differentiated | Hypoechoic |  |
| moderately differentiated |  |  | Isoechoic |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
|  | poorly differentiated | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
|  | poorly differentiated | Hypoechoic |  |
| moderately differentiated |  |  | Hyperechoi |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  |  | Isoechoic |
| moderately differentiated |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
| moderately differentiated |  |  | Isoechoic |
|  | poorly differentiated | Hypoechoic |  |
|  |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
|  | poorly differentiated | Hypoechoic |  |
| moderately differentiated |  |  | Hyperechoi |
|  | poorly differentiated |  |  |
|  | poorly differentiated |  |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  | Hypoechoic |  |
| moderately differentiated |  |  |  |
| moderately differentiated |  | Hypoechoic |  |
|  |  | Hypoechoic |  |
|  | poorly differentiated | Hypoechoic |  |


| moderately differentiated <br> moderately differentiated |  | Isoechoic <br> Isoechoic |
| :--- | :--- | :--- |
|  | poorly differentiated <br> poorly differentiated <br> poorly differentiated <br> poorly differentiated <br> poorly differentiated | Hypoechoic |


| Mixed echoic | Growth | pattern | HPV in | fection | 宫颈原位癌 | T1a（宫颈癌） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exophytic | Endophytic | positive | negative | Tis | Tla1 |
|  | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
| Mixed echoic | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
| Mixed echoic | Exophytic |  |  | negative |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
| Mixed echoic |  | Endophytic | positive |  |  |  |
| Mixed echoic |  | Endophytic | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
| Mixed echoic | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
| Mixed echoic | Exophytic |  | positive |  |  |  |
|  | Exophytic |  | positive |  |  |  |
|  |  | Endophytic |  | negative |  |  |
| Mixed echoic |  | Endophytic |  | negative |  |  |
|  |  | Endophytic |  | negative |  |  |
|  |  | Endophytic |  | negative |  |  |
|  | Exophytic |  |  | negative |  |  |


| Mixed echoic | Exophytic |  | positive |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Endophytic | positive |  |
|  |  | Endophytic |  | negative |
|  |  | Endophytic |  | negative |
|  |  | Endophytic |  | negative |
| Mixed echoic | Exophytic |  | positive |  |
|  | Exophytic |  | positive |  |
|  | Exophytic |  | positive |  |
|  |  | Endophytic | positive |  |
|  |  | Endophytic | positive |  |
|  | Exophytic |  |  | negative |
|  | Exophytic |  | positive |  |
|  |  | Endophytic | positive |  |
|  |  | Endophytic |  | negative |
|  |  | Endophytic |  | negative |
|  |  | Endophytic | positive |  |
|  |  | Endophytic |  | negative |

TNM
$\begin{array}{llllll}\text { 弱限于子宫）} & \text { T1b（宫颈癌局限于子宫）} & \text { T2a无宫旁浸润 } & \text { T2b有宫旁浸润 } \\ \text { T1a2 } & \text { T1b1 } & \text { T1b2 } & \text { T2a1 } & \text { T2a2 } & \text { T2b }\end{array}$

| T1b1 | T1b2 | T2a1 |
| :---: | :---: | :---: |$\quad$ T2a2

T1b1
T1b1
T1b1
T1b1
T2a2
T1b1
T1b1
T1b2
T1b1

T1b1
T1b2

T2a2
T2b

T2a1
T2a2
T1b1
T1b1

| T1b2 | T2a2 |
| :--- | :--- |
|  | T2a2 |

T2b
T2a2
T1b1

T1b1
T2a2
T2a2

T1b1

T1b1
T1b1
T1b1

T2a2
T1b1
T1b1
T2a2

T1b1

| T1b2 |  |
| :--- | :--- |
| T1b2 |  |

T2b

T2a1
T1b2
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1

T3a（侵及下 $1 / 3$ 阴道，未到达盆壁 T3b（到达盆壁或引起肾积水或无功能肾 T4
T3a T3b T4 Tis Tlal

T3a

| T1a2 | T1b1 | $\begin{aligned} & \text { T1b2 } \\ & \text { T1b2 } \end{aligned}$ | T2a1 | T2a2 | T2b | T3a | T3b | T4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | T3a |  |  |
|  |  |  | T2a1 |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  |  | T2a1 |  |  |  |  |  |
|  |  |  |  | T2a2N1 |  |  |  |  |
|  |  |  | T2a1 |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  | T1b1N1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | T4 |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  |  |  |  |  |  |  | T4 |
|  | T1b1 |  |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  | T1b2 |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  | T1b2 |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  |  |  |  | T2bN1 |  |  |  |
|  |  |  |  |  |  |  |  | T4 |
|  |  |  |  |  |  |  |  | T4 |
|  |  |  |  |  |  |  | T3bN1 |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  | T1b2 |  |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  |  |  |  |  |  |  | T3bN1 |  |
|  |  |  |  |  |  | T3aN1 |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | T3a |  |  |
|  |  |  |  |  |  |  |  |  |
|  | T1b1N1 |  |  |  |  |  |  |  |
|  |  |  | T2a1 |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | T4 |
|  |  |  |  | T2a2N1 |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  | T1b1 |  |  |  |  |  |  |  |
|  |  |  |  | T2a2 |  |  |  |  |

T2a1
T1b2
T2b
T2a1N1
T2a1
T1b2
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1

