

CTCC	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 case14	29	29	29
15 case15	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 case4	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	12	19
20 case20	15	11	13
21 case21	22	10	10

volume (cm3)	Sexual history	Marital history	age	Hysterocele	well differentiated
46.94	yes	yes	51	no	well differentiated
32.45	yes	yes	55	no	well differentiated
2.51	yes	yes	69	no	well differentiated
29.1	yes	yes	62	no	
11.05	yes	yes	61	no	well differentiated
40.53	yes	yes	53	no	
8.79	yes	yes	49	no	
1.35	yes	yes	51	no	
20.56	yes	yes	54	no	
35.62	yes	yes	66	no	
4.42	yes	yes	38	no	
9.96	yes	yes	37	no	
34.14	yes	yes	57	yes	
12.76	yes	yes	55	no	
19.32	yes	yes	39	no	
46.13	yes	yes	54	no	well differentiated
4.39	yes	yes	35	no	
14.01	yes	yes	67	yes	
18.11	yes	yes	50	no	
21.23	yes	yes	53	no	
29.72	yes	yes	42	no	
25.29	yes	yes	63	no	well differentiated
2.86	yes	yes	49	no	
17.89	yes	yes	50	no	
37.66	yes	yes	67	yes	well differentiated
6.35	yes	yes	52	no	well differentiated
10.63	yes	yes	60	no	
81.74	yes	yes	52	no	
37.66	yes	yes	51	no	
30.12	yes	yes	52	no	
17.02	yes	yes	54	yes	
38.75	yes	yes	53	no	
10.51	yes	yes	46	no	
20.66	yes	yes	54	no	well differentiated
11.22	yes	yes	49	yes	
12.16	yes	yes	43	no	
35.22	yes	yes	55	yes	
4.77	yes	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	58	yes	
38.13	yes	yes	44	no	
0.92	yes	yes	42	no	
11.95	yes	yes	48	no	
0.52	yes	yes	55	no	
0.45	yes	yes	44	no	
1.77	yes	yes	35	no	
2.5	yes	yes	41	no	
1.12	yes	yes	39	no	well differentiated
1.15	yes	yes	43	no	

Grade		Echogenicity		
moderately differentiated	poorly differentiated	Hypoechoic	Hyperechoic	Isoechoic
		Hypoechoic		
		Hypoechoic		
moderately differentiated		Hypoechoic		
		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated	poorly differentiated	Hypoechoic		
moderately differentiated				Isoechoic
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated	poorly differentiated	Hypoechoic		
		Hypoechoic		
moderately differentiated	poorly differentiated	Hypoechoic		
moderately differentiated			Hyperechoic	
moderately differentiated		Hypoechoic		
moderately differentiated				Isoechoic
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated				Isoechoic
	poorly differentiated	Hypoechoic		
		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated	poorly differentiated	Hypoechoic		
moderately differentiated			Hyperechoic	
	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		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated		Hypoechoic		
moderately differentiated	poorly differentiated	Hypoechoic		
		Hypoechoic		
		Hypoechoic		

moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
		Isoechoic
	poorly differentiated	Hypoechoic
	poorly differentiated	Isoechoic
	poorly differentiated	Isoechoic
	poorly differentiated	Hypoechoic
	poorly differentiated	
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic
moderately differentiated		Isoechoic

	Growth pattern		HPV infection		宫颈原位癌	T1a(宫颈癌)
Mixed echoic	Exophytic	Endophytic	positive	negative	Tis	T1a1
	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			
		Endophytic	positive			
Mixed echoic	Exophytic		positive			
	Exophytic		positive			
	Exophytic		positive			
	Exophytic		positive			
	Exophytic		positive			
	Endophytic	positive				
Mixed echoic	Exophytic		positive			
	Exophytic		positive			
	Exophytic		positive			
		Endophytic		negative		
Mixed echoic		Endophytic		negative		
		Endophytic		negative		
		Endophytic		negative		
	Exophytic			negative		

	Exophytic	positive
	Endophytic	positive
Mixed echoic	Endophytic	negative
	Endophytic	negative
	Endophytic	negative
	Exophytic	positive
	Exophytic	positive
	Exophytic	positive
Mixed echoic	Endophytic	positive
	Endophytic	positive
	Exophytic	negative
	Exophytic	positive
	Endophytic	positive
	Endophytic	negative
	Endophytic	negative
	Endophytic	positive
	Endophytic	negative

		TNM		
局限于子宫)	T1b(宫颈癌局限于子宫)	T2a无宫旁浸润		T2b有宫旁浸润
T1a2	T1b1	T1b2	T2a1	T2a2
		T1b2		
			T2a1	T2a2
			T2a1	T2a2
			T2a1	T2a2
	T1b1			
	T1b1			
	T1b1			
	T1b1			T2a2
	T1b1			
	T1b1	T1b2		
	T1b1	T1b2		
	T1b1			T2a2
			T2a1	T2b
			T2a2	
	T1b1			
	T1b1			
		T1b2		T2a2
				T2a2
				T2a2
	T1b1			T2b
	T1b1			T2a2
				T2a2
	T1b1			
	T1b1			
	T1b1			
				T2a2
	T1b1			
	T1b1			
				T2a2

T1b1
T1b2
T2a1
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 Tis T1a1
T3a T3b T4

T4

T4

T4
T4

T3a

T4

Tis

T4

T4

T4

pathology								
T1a2	T1b1	T1b2 T1b2	T2a1	T2a2	T2b	T3a	T3b	T4
						T3a		
			T2a1					
				T2a2				
			T2a1					
				T2a2N1				
			T2a1					
	T1b1 T1b1N1							T4
				T2a2 T2a2				T4
	T1b1 T1b1							
	T1b1	T1b2						
	T1b1	T1b2						
	T1b1			T2a2	T2bN1			T4 T4
							T3bN1	
				T2a2				
	T1b1 T1b1			T2a2				
		T1b2		T2a2				
				T2a2			T3bN1	
						T3aN1		
	T1b1			T2a2				
	T1b1					T3a T3a		
	T1b1N1							
			T2a1					
	T1b1							
	T1b1							T4
				T2a2N1				
	T1b1 T1b1							
				T2a2				

T1b1
T1b2N1
T2a1
T1b2
T2b
T2a1N1
T2a1
T1b2
T4
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1
T1b1