

21. Gifu

A. Population (2010)	Total	2,043,467
	Male	990,446
	Female	1,053,021
B. Over-75 population growth rate (2010~2030)		151% (20 th growth rate)
C. At-home mortality rate (2010)		13.5% (35 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	79.8 (worst 36)	Total	9.2% (worst 43)		
Male	101.5 (worst 40)	Male	11.7% (worst 46)		
Female	59.8 (worst 29)	Female	5.4% (worst 32)		
I - 3 Stomach		I - 4 Colon		I - 5 Lung	
Total	11.9 (worst 20)	Total	10.2 (worst 23)	Total	14.4 (worst 26)
Male	16.9 (worst 23)	Male	12.1 (worst 32)	Male	22.6 (worst 32)
Female	7.4 (worst 8)	Female	8.5 (worst 8)	Female	6.8 (worst 23)
I - 6 Liver		I - 7 Breast			
Total	7.1 (worst 29)	Female	9.0 (worst 41)		
Male	11.0 (worst 31)				
Female	3.4 (worst 22)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	28.0% (worst 13)	Total	22.0% (worst 16)	Total	24.2% (worst 19)
Male	33.1% (worst 16)	Male	25.3% (worst 21)	Male	27.8% (worst 24)
Female	23.5% (worst 9)	Female	19.0% (worst 11)	Female	21.0% (worst 13)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female	24.5% (worst 23)	Female	23.8% (worst 17)	Total	19.5% (worst 34)
				Male	32.6% (worst 30)
				Female	7.5% (worst 41)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	74.4 (worst 17)
III - 2	No. of cancer drug therapy specialists ^{*4}	8.8 (worst 43)
III - 3	No. of certified radiation therapy specialists ^{*4}	2.9 (worst 5)
III - 4	No. of certified radiation therapy technicians ^{*4}	2.0 (worst 41)
III - 5	No. of specialist cancer care nurses ^{*4}	2.9 (worst 36)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.9 (worst 25)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.5 (worst 23)
Ⅲ-8	No. of certified palliative care nurses *4	4.4 (worst 6)
Ⅲ-9	No. of certified pain management nurses *4	5.9 (worst 43)
Ⅲ-10	No. of certified home-visit nurses *4	1.0 (worst 14)
Ⅲ-11	No. of hospice beds *4	13.7 (worst 4)
Ⅲ-12	No. of comprehensive cancer centers	7

(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 6)

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a ○ mark. Figures shown in () indicate the number of ○ confirmations and responses received from all 47 prefectures.

<Organization>

IV - 1	There is a dedicated cancer control department (20/47)	-	IV - 2	There is a website (or section of a website) specifically for cancer control information (35/47)	-
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<Ordinances>

IV - 3	An ordinance for promotion of cancer control programs has been enacted (19/47)	○	IV - 4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV - 5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	-	IV - 6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	○

<Plans, etc.>

IV - 7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV - 8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV - 9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	○	IV - 10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV - 11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV - 12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV - 13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV - 14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	-	IV - 15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV - 16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	-			

<Prefectural assembly>

IV - 17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV - 18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV - 19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV - 20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	○			

<Committee etc.>

- IV - 21 Title of the dedicated cancer control department 『 - 』
- IV - 22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV - 23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 2
- IV - 24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV - 25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 2, Total 13

22. Shizuoka

A. Population (2010)	Total	3,702,776
	Male	1,824,427
	Female	1,878,349
B. Over-75 population growth rate (2010~2030)		160% (13 th growth rate)
C. At-home mortality rate (2010)		13.8% (37 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	81.0 (worst 32)	Total	4.7% (worst 17)		
Male	101.0 (worst 42)	Male	9.7% (worst 34)		
Female	62.4 (worst 17)	Female	-3.8% (worst 5)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	10.0 (worst 40)	Total	10.0 (worst 26)	Total	14.3 (worst 31)
Male	14.2 (worst 40)	Male	13.0 (worst 26)	Male	22.2 (worst 37)
Female	6.0 (worst 34)	Female	7.2 (worst 29)	Female	6.8 (worst 21)
I - 6 Liver		I - 7 Breast			
Total	7.7 (worst 23)	Female 12.2 (worst 6)			
Male	12.3 (worst 21)				
Female	3.4 (worst 26)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	32.6% (worst 31)	Total	28.3% (worst 34)	Total	27.0% (worst 31)
Male	36.6% (worst 31)	Male	29.0% (worst 32)	Male	28.5% (worst 27)
Female	29.0% (worst 30)	Female	27.8% (worst 39)	Female	25.7% (worst 34)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 24.8% (worst 25)		Female 24.3% (worst 20)		Total	20.9% (worst 20)
				Male	32.9% (worst 24)
				Female	9.7% (worst 18)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	76.4 (worst 20)
III - 2	No. of cancer drug therapy specialists ^{*4}	1.9 (worst 6)
III - 3	No. of certified radiation therapy specialists ^{*4}	5.1 (worst 28)
III - 4	No. of certified radiation therapy technicians ^{*4}	1.1 (worst 31)
III - 5	No. of specialist cancer care nurses ^{*4}	4.1 (worst 41)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.2 (worst 22)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.8 (worst 37)
Ⅲ-8	No. of certified palliative care nurses *4	7.0 (worst 14)
Ⅲ-9	No. of certified pain management nurses *4	3.8 (worst 26)
Ⅲ-10	No. of certified home-visit nurses *4	0.5 (worst 5)
Ⅲ-11	No. of hospice beds *4	24.0 (worst 9)
Ⅲ-12	No. of comprehensive cancer centers	11
	(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 10)	

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	-	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	○
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	○
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	-

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	○	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	○
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	○	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	○
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	-			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	○	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	-			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『 - 』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 5, Total 22

23. Aichi

A. Population (2010)	Total	7,247,125
	Male	3,627,629
	Female	3,619,496
B. Over-75 population growth rate (2010~2030)		180% (4 th growth rate)
C. At-home mortality rate (2010)		12.1% (26 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	83.6 (worst 22)	Total	4.5% (worst 16)		
Male	107.1 (worst 24)	Male	5.0% (worst 11)		
Female	61.3 (worst 23)	Female	3.6% (worst 21)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	12.0 (worst 18)	Total	10.3 (worst 21)	Total	15.8 (worst 7)
Male	17.1 (worst 22)	Male	13.3 (worst 21)	Male	25.0 (worst 10)
Female	7.2 (worst 12)	Female	7.4 (worst 26)	Female	7.0 (worst 18)
I - 6 Liver		I - 7 Breast			
Total	6.6 (worst 36)	Female 9.9 (worst 29)			
Male	10.1 (worst 40)				
Female	3.3 (worst 27)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	28.1% (worst 14)	Total	21.2% (worst 13)	Total	24.3% (worst 21)
Male	31.6% (worst 7)	Male	23.5% (worst 13)	Male	25.9% (worst 15)
Female	24.8% (worst 15)	Female	19.2% (worst 13)	Female	22.7% (worst 24)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 23.4% (worst 19)		Female 23.1% (worst 15)		Total 21.7% (worst 14)	
				Male 34.3% (worst 14)	
				Female 9.9% (worst 14)	

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	65.1 (worst 9)
III - 2	No. of cancer drug therapy specialists ^{*4}	5.7 (worst 28)
III - 3	No. of certified radiation therapy specialists ^{*4}	3.1 (worst 6)
III - 4	No. of certified radiation therapy technicians ^{*4}	0.6 (worst 23)
III - 5	No. of specialist cancer care nurses ^{*4}	2.9 (worst 35)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.9 (worst 26)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.6 (worst 29)
Ⅲ-8	No. of certified palliative care nurses *4	4.1 (worst 3)
Ⅲ-9	No. of certified pain management nurses *4	6.4 (worst 45)
Ⅲ-10	No. of certified home-visit nurses *4	2.1 (worst 33)
Ⅲ-11	No. of hospice beds *4	33.7 (worst 22)
Ⅲ-12	No. of comprehensive cancer centers	15
	(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 14)	

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	<input type="radio"/>	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	<input type="radio"/>
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	<input type="radio"/>
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is a governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	<input type="radio"/>

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	<input type="radio"/>	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	<input type="radio"/>
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	<input type="radio"/>
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	<input type="radio"/>	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	<input type="radio"/>
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	<input type="radio"/>	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	<input type="radio"/>			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	<input type="radio"/>
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	-			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『健康対策課 がん対策グループ』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 2, Total 17

24. Mie

A. Population (2010)	Total	1,821,502
	Male	887,300
	Female	934,202
B. Over-75 population growth rate (2010~2030)		147% (22 nd growth rate)
C. At-home mortality rate (2010)		13.3% (33 rd lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	77.4 (worst 43)	Total	5.7% (worst 20)		
Male	101.3 (worst 41)	Male	7.4% (worst 18)		
Female	55.5 (worst 42)	Female	1.9% (worst 17)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	9.8 (worst 42)	Total	9.5 (worst 35)	Total	15.2 (worst 12)
Male	14.0 (worst 42)	Male	13.1 (worst 24)	Male	25.8 (worst 9)
Female	5.9 (worst 36)	Female	6.1 (worst 42)	Female	5.4 (worst 41)
I - 6 Liver		I - 7 Breast			
Total	6.6 (worst 37)	Female 8.7 (worst 43)			
Male	10.6 (worst 36)				
Female	2.8 (worst 34)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	29.0% (worst 16)	Total	22.3% (worst 17)	Total	23.7% (worst 15)
Male	33.3% (worst 18)	Male	23.8% (worst 15)	Male	25.4% (worst 11)
Female	25.3% (worst 17)	Female	21.0% (worst 18)	Female	22.0% (worst 21)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 25.6% (worst 32)		Female 25.3% (worst 26)		Total	20.3% (worst 26)
				Male	32.9% (worst 23)
				Female	9.1% (worst 22)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	55.4 (worst 4)
III - 2	No. of cancer drug therapy specialists ^{*4}	6.6 (worst 32)
III - 3	No. of certified radiation therapy specialists ^{*4}	2.7 (worst 3)
III - 4	No. of certified radiation therapy technicians ^{*4}	0.0 (worst 1)
III - 5	No. of specialist cancer care nurses ^{*4}	4.4 (worst 42)
III - 6	No. of certified chemotherapy nurses ^{*4}	5.5 (worst 13)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.5 (worst 28)
Ⅲ-8	No. of certified palliative care nurses *4	4.9 (worst 8)
Ⅲ-9	No. of certified pain management nurses *4	4.9 (worst 38)
Ⅲ-10	No. of certified home-visit nurses *4	0.5 (worst 6)
Ⅲ-11	No. of hospice beds *4	57.6 (worst 39)
Ⅲ-12	No. of comprehensive cancer centers (Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 5)	6

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	-	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	-
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is a governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	-

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	○	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	○
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	-	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	○			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	○	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	○			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『 - 』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 2
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 2
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 1, Total 12

25. Shiga

A. Population (2010)	Total	1,388,741
	Male	685,758
	Female	702,983
B. Over-75 population growth rate (2010~2030)		169% (8 th growth rate)
C. At-home mortality rate (2010)		15.2% (43 rd lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	75.0 (worst 46)	Total	5.8% (worst 21)		
Male	96.8 (worst 45)	Male	6.0% (worst 13)		
Female	54.3 (worst 44)	Female	6.8% (worst 36)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	11.2 (worst 29)	Total	9.0 (worst 43)	Total	13.8 (worst 39)
Male	15.8 (worst 35)	Male	11.8 (worst 37)	Male	22.4 (worst 34)
Female	6.8 (worst 20)	Female	6.2 (worst 40)	Female	5.5 (worst 40)
I - 6 Liver		I - 7 Breast			
Total	5.1 (worst 44)	Female 7.9 (worst 45)			
Male	7.9 (worst 45)				
Female	2.4 (worst 42)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	27.9% (worst 11)	Total	16.3% (worst 2)	Total	24.0% (worst 17)
Male	33.1% (worst 14)	Male	19.0% (worst 2)	Male	27.3% (worst 20)
Female	23.2% (worst 8)	Female	13.7% (worst 2)	Female	21.0% (worst 14)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 21.8% (worst 9)		Female 21.5% (worst 7)		Total	19.1% (worst 37)
				Male	30.8% (worst 40)
				Female	7.5% (worst 42)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	90.0 (worst 27)
III - 2	No. of cancer drug therapy specialists ^{*4}	0.0 (worst 1)
III - 3	No. of certified radiation therapy specialists ^{*4}	3.6 (worst 14)
III - 4	No. of certified radiation therapy technicians ^{*4}	0.7 (worst 24)
III - 5	No. of specialist cancer care nurses ^{*4}	2.9 (worst 34)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.5 (worst 23)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	1.4 (worst 46)
Ⅲ-8	No. of certified palliative care nurses *4	10.1 (worst 33)
Ⅲ-9	No. of certified pain management nurses *4	4.3 (worst 34)
Ⅲ-10	No. of certified home-visit nurses *4	2.2 (worst 37)
Ⅲ-11	No. of hospice beds *4	54.7 (worst 38)
Ⅲ-12	No. of comprehensive cancer centers	6

(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 5)

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	-	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	-
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	○
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	○

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	○	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	○	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	○	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	○
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	○	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	-			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	○
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	○
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	○			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『 - 』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 2
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 3, Total 21

26. Kyoto

A. Population (2010)	Total	2,593,340
	Male	1,245,416
	Female	1,347,924
B. Over-75 population growth rate (2010~2030)		158% (15 th growth rate)
C. At-home mortality rate (2010)		14.6% (41 st lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	84.8 (worst 18)	Total	6.1% (worst 23)		
Male	108.0 (worst 18)	Male	10.4% (worst 40)		
Female	64.1 (worst 11)	Female	-1.6% (worst 9)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	11.3 (worst 27)	Total	11.7 (worst 5)	Total	15.2 (worst 14)
Male	16.8 (worst 24)	Male	14.7 (worst 7)	Male	23.4 (worst 19)
Female	6.3 (worst 28)	Female	9.0 (worst 2)	Female	7.8 (worst 6)
I - 6 Liver		I - 7 Breast			
Total	7.8 (worst 21)	Female 9.9 (worst 28)			
Male	12.7 (worst 20)				
Female	3.4 (worst 25)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	27.5% (worst 8)	Total	19.2% (worst 8)	Total	22.8% (worst 12)
Male	33.0% (worst 13)	Male	22.1% (worst 10)	Male	26.4% (worst 16)
Female	22.7% (worst 5)	Female	16.9% (worst 8)	Female	19.6% (worst 10)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 22.1% (worst 10)		Female 21.5% (worst 6)		Total 19.1% (worst 38)	
				Male 29.9% (worst 44)	
				Female 9.7% (worst 16)	

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	124.5 (worst 43)
III - 2	No. of cancer drug therapy specialists ^{*4}	8.1 (worst 37)
III - 3	No. of certified radiation therapy specialists ^{*4}	6.6 (worst 38)
III - 4	No. of certified radiation therapy technicians ^{*4}	1.6 (worst 38)
III - 5	No. of specialist cancer care nurses ^{*4}	2.7 (worst 32)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.9 (worst 27)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	2.7 (worst 47)
Ⅲ-8	No. of certified palliative care nurses *4	9.6 (worst 30)
Ⅲ-9	No. of certified pain management nurses *4	5.4 (worst 41)
Ⅲ-10	No. of certified home-visit nurses *4	2.3 (worst 39)
Ⅲ-11	No. of hospice beds *4	30.8 (worst 19)
Ⅲ-12	No. of comprehensive cancer centers (Breakdown: prefectural comprehensive cancer center 2 , regional comprehensive cancer center 7)	9

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV - 1	There is a dedicated cancer control department (20/47)	<input type="radio"/>	IV - 2	There is a website (or section of a website) specifically for cancer control information (35/47)	<input type="radio"/>
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<Ordinances>

IV - 3	An ordinance for promotion of cancer control programs has been enacted (19/47)	<input type="radio"/>	IV - 4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV - 5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	<input type="radio"/>	IV - 6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	-

<Plans, etc.>

IV - 7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV - 8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	<input type="radio"/>
IV - 9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV - 10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV - 11	Events relating to cancer control are held on a regular, annual basis (17/47)	<input type="radio"/>	IV - 12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	<input type="radio"/>
IV - 13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV - 14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	<input type="radio"/>	IV - 15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	<input type="radio"/>
IV - 16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	<input type="radio"/>			

<Prefectural assembly>

IV - 17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV - 18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV - 19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	<input type="radio"/>
IV - 20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	<input type="radio"/>			

<Committee etc.>

- IV - 21 Title of the dedicated cancer control department 『健康福祉部 健康対策課 がん対策担当』
- IV - 22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 2
- IV - 23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 6
- IV - 24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV - 25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 4, Total 25

27. Osaka

A. Population (2010)	Total	8,697,550
	Male	4,207,727
	Female	4,489,823
B. Over-75 population growth rate (2010~2030)		178% (5 th growth rate)
C. At-home mortality rate (2010)		15.4% (44 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	90.3 (worst 6)	Total	8.7% (worst 40)		
Male	117.9 (worst 7)	Male	10.0% (worst 38)		
Female	65.2 (worst 6)	Female	6.0% (worst 34)		
I - 3 Stomach		I - 4 Colon		I - 5 Lung	
Total	12.7 (worst 11)	Total	10.6 (worst 12)	Total	17.0 (worst 4)
Male	19.2 (worst 7)	Male	13.4 (worst 19)	Male	26.7 (worst 5)
Female	6.8 (worst 21)	Female	8.1 (worst 14)	Female	8.1 (worst 4)
I - 6 Liver		I - 7 Breast			
Total	9.2 (worst 10)	Female	11.2 (worst 15)		
Male	14.6 (worst 11)				
Female	4.2 (worst 8)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	21.5% (worst 1)	Total	14.9% (worst 1)	Total	18.9% (worst 2)
Male	25.2% (worst 1)	Male	16.5% (worst 1)	Male	20.7% (worst 1)
Female	18.3% (worst 1)	Female	13.5% (worst 1)	Female	17.2% (worst 2)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female	20.1% (worst 4)	Female	20.3% (worst 4)	Total	22.3% (worst 12)
				Male	33.6% (worst 20)
				Female	12.3% (worst 3)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	114.4 (worst 39)
III - 2	No. of cancer drug therapy specialists ^{*4}	8.1 (worst 36)
III - 3	No. of certified radiation therapy specialists ^{*4}	5.8 (worst 33)
III - 4	No. of certified radiation therapy technicians ^{*4}	2.2 (worst 44)
III - 5	No. of specialist cancer care nurses ^{*4}	3.0 (worst 37)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.2 (worst 21)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses ^{*4}	0.6 (worst 30)
Ⅲ-8	No. of certified palliative care nurses ^{*4}	8.7 (worst 23)
Ⅲ-9	No. of certified pain management nurses ^{*4}	4.9 (worst 39)
Ⅲ-10	No. of certified home-visit nurses ^{*4}	1.8 (worst 30)
Ⅲ-11	No. of hospice beds ^{*4}	28.9 (worst 15)
Ⅲ-12	No. of comprehensive cancer centers	14
	(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 13)	

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	<input type="radio"/>	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	<input type="radio"/>
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	<input type="radio"/>	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is a governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	<input type="radio"/>

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	<input type="radio"/>
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	<input type="radio"/>	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	<input type="radio"/>	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	-	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	<input type="radio"/>			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	-			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『 健康医療部保健医療室健康づくり課がん対策グループ 』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 2
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 3, Total 28

28. Hyogo

A. Population (2010)	Total	5,507,961
	Male	2,636,121
	Female	2,871,840
B. Over-75 population growth rate (2010~2030)		164% (11 th growth rate)
C. At-home mortality rate (2010)		15.4% (44 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	86.5 (worst 13)	Total	6.7% (worst 29)		
Male	114.7 (worst 12)	Male	7.7% (worst 21)		
Female	61.1 (worst 25)	Female	4.9% (worst 29)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	11.9 (worst 21)	Total	9.5 (worst 34)	Total	16.3 (worst 6)
Male	17.2 (worst 21)	Male	12.1 (worst 31)	Male	26.2 (worst 7)
Female	7.1 (worst 16)	Female	7.1 (worst 30)	Female	7.3 (worst 12)
I - 6 Liver		I - 7 Breast			
Total	8.6 (worst 14)	Female	9.5 (worst 37)		
Male	13.7 (worst 14)				
Female	3.9 (worst 14)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	26.5% (worst 5)	Total	18.8% (worst 6)	Total	22.1% (worst 9)
Male	32.2% (worst 9)	Male	21.5% (worst 6)	Male	25.8% (worst 14)
Female	21.6% (worst 2)	Female	16.5% (worst 6)	Female	18.9% (worst 9)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female	18.9% (worst 2)	Female	20.1% (worst 3)	Total	19.0% (worst 40)
				Male	31.3% (worst 37)
				Female	8.2% (worst 32)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	70.6 (worst 14)
III - 2	No. of cancer drug therapy specialists ^{*4}	4.9 (worst 23)
III - 3	No. of certified radiation therapy specialists ^{*4}	5.8 (worst 34)
III - 4	No. of certified radiation therapy technicians ^{*4}	1.3 (worst 34)
III - 5	No. of specialist cancer care nurses ^{*4}	4.7 (worst 44)
III - 6	No. of certified chemotherapy nurses ^{*4}	6.2 (worst 20)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.4 (worst 22)
Ⅲ-8	No. of certified palliative care nurses *4	7.3 (worst 16)
Ⅲ-9	No. of certified pain management nurses *4	3.5 (worst 21)
Ⅲ-10	No. of certified home-visit nurses *4	4.2 (worst 43)
Ⅲ-11	No. of hospice beds *4	41.0 (worst 28)
Ⅲ-12	No. of comprehensive cancer centers	14

(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 13)

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	-	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	○
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	-

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	○
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	○	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	○			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	○
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	-			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『 - 』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 2
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 1
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 2, Total 20

29. Nara

A. Population (2010)	Total	1,391,395
	Male	659,171
	Female	732,224
B. Over-75 population growth rate (2010~2030)		169% (8 th growth rate)
C. At-home mortality rate (2010)		16.4% (47 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	83.3 (worst 23)	Total	6.9% (worst 30)		
Male	107.8 (worst 19)	Male	8.7% (worst 26)		
Female	60.9 (worst 26)	Female	3.7% (worst 22)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	12.8 (worst 9)	Total	9.0 (worst 40)	Total	14.9 (worst 19)
Male	18.9 (worst 10)	Male	12.0 (worst 33)	Male	24.7 (worst 13)
Female	7.3 (worst 11)	Female	6.4 (worst 39)	Female	6.1 (worst 33)
I - 6 Liver		I - 7 Breast			
Total	6.8 (worst 33)	Female	9.7 (worst 32)		
Male	10.9 (worst 32)				
Female	3.1 (worst 31)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	27.6% (worst 9)	Total	18.6% (worst 4)	Total	24.1% (worst 18)
Male	32.3% (worst 10)	Male	21.2% (worst 4)	Male	26.6% (worst 18)
Female	23.6% (worst 10)	Female	16.2% (worst 5)	Female	22.0% (worst 19)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female	22.2% (worst 12)	Female	22.6% (worst 13)	Total	18.2% (worst 46)
				Male	29.7% (worst 46)
				Female	7.8% (worst 34)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	76.9 (worst 21)
III - 2	No. of cancer drug therapy specialists ^{*4}	4.3 (worst 21)
III - 3	No. of certified radiation therapy specialists ^{*4}	7.9 (worst 44)
III - 4	No. of certified radiation therapy technicians ^{*4}	2.9 (worst 46)
III - 5	No. of specialist cancer care nurses ^{*4}	1.4 (worst 19)
III - 6	No. of certified chemotherapy nurses ^{*4}	4.3 (worst 5)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses ^{*4}	1.4 (worst 45)
Ⅲ-8	No. of certified palliative care nurses ^{*4}	14.4 (worst 43)
Ⅲ-9	No. of certified pain management nurses ^{*4}	4.3 (worst 33)
Ⅲ-10	No. of certified home-visit nurses ^{*4}	2.2 (worst 36)
Ⅲ-11	No. of hospice beds ^{*4}	14.4 (worst 5)
Ⅲ-12	No. of comprehensive cancer centers (Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 4)	5

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV-1	There is a dedicated cancer control department (20/47)	<input type="radio"/>	IV-2	There is a website (or section of a website) specifically for cancer control information (35/47)	<input type="radio"/>
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<Ordinances>

IV-3	An ordinance for promotion of cancer control programs has been enacted (19/47)	<input type="radio"/>	IV-4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	-
IV-5	The establishment of a cancer control ordinance, or the movement towards it, is a governmental initiative (4/47)	-	IV-6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	<input type="radio"/>

<Plans, etc.>

IV-7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV-8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	<input type="radio"/>
IV-9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV-10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV-11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV-12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV-13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	<input type="radio"/>			

<Budgets etc.>

IV-14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	-	IV-15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV-16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	<input type="radio"/>			

<Prefectural assembly>

IV-17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV-18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV-19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV-20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	<input type="radio"/>			

<Committee etc.>

- IV-21 Title of the dedicated cancer control department 『医療政策部保健予防課がん対策係』
- IV-22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 3
- IV-23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV-24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 2
- IV-25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 4*, Total 15*

* August 2012~

30. Wakayama

A. Population (2010)	Total	997,305
	Male	469,544
	Female	527,761
B. Over-75 population growth rate (2010~2030)		131% (38 th growth rate)
C. At-home mortality rate (2010)		13.8% (37 th lowest)

I. Cancer mortality rate ^{*1}[2010]

I - 1 All cancer		I - 2 Improvement in cancer mortality rate ※ 2006~2010			
Total	91.8 (worst 4)	Total	7.2% (worst 31)		
Male	121.0 (worst 5)	Male	9.8% (worst 37)		
Female	66.3 (worst 5)	Female	3.5% (worst 20)		
I - 3 Stomach		I - 4 Colon	I - 5 Lung		
Total	15.1 (worst 2)	Total	10.0 (worst 25)	Total	16.9 (worst 5)
Male	21.5 (worst 4)	Male	11.5 (worst 40)	Male	27.2 (worst 4)
Female	9.4 (worst 1)	Female	8.8 (worst 5)	Female	7.9 (worst 5)
I - 6 Liver		I - 7 Breast			
Total	10.0 (worst 6)	Female 7.8 (worst 47)			
Male	17.2 (worst 5)				
Female	3.5 (worst 21)				

II. Cancer screening rate, smoking rate [2010]

II - 1 Screening (stomach) ^{*2}		II - 2 Screening (lung) ^{*2}		II - 3 Screening (colon) ^{*2}	
Total	26.5% (worst 4)	Total	19.9% (worst 10)	Total	19.6% (worst 3)
Male	28.9% (worst 3)	Male	21.4% (worst 5)	Male	21.4% (worst 3)
Female	24.4% (worst 13)	Female	18.7% (worst 10)	Female	18.0% (worst 5)
II - 4 Screening (breast) ^{*2}		II - 5 Screening (uterine) ^{*3}		II - 6 Smoking rate	
Female 22.2% (worst 11)		Female 19.3% (worst 1)		Total	19.3% (worst 36)
				Male	31.3% (worst 35)
				Female	8.6% (worst 28)

III. Cancer care resources [as of June 2012]

III - 1	No. of certified cancer specialists ^{*4}	61.2 (worst 5)
III - 2	No. of cancer drug therapy specialists ^{*4}	4.0 (worst 17)
III - 3	No. of certified radiation therapy specialists ^{*4}	4.0 (worst 18)
III - 4	No. of certified radiation therapy technicians ^{*4}	0.0 (worst 1)
III - 5	No. of specialist cancer care nurses ^{*4}	2.0 (worst 26)
III - 6	No. of certified chemotherapy nurses ^{*4}	8.0 (worst 36)

^{*1} below 75 years of age, age adjusted, per 100,000 population ^{*2} Ages 40 and over ^{*3} Ages 20 and over

^{*4} per 1 million population

Ⅲ-7	No. of certified radiation therapy nurses *4	0.0 (worst 1)
Ⅲ-8	No. of certified palliative care nurses *4	7.0 (worst 13)
Ⅲ-9	No. of certified pain management nurses *4	3.0 (worst 16)
Ⅲ-10	No. of certified home-visit nurses *4	0.0 (worst 1)
Ⅲ-11	No. of hospice beds *4	30.1 (worst 17)
Ⅲ-12	No. of comprehensive cancer centers	6

(Breakdown: prefectural comprehensive cancer center 1 , regional comprehensive cancer center 5)

IV. Information about the structure of prefectural cancer control programs [as of July 2012]

※All items that apply are indicated by a mark. Figures shown in () indicate the number of confirmations and responses received from all 47 prefectures.

<Organization>

IV - 1	There is a dedicated cancer control department (20/47)	-	IV - 2	There is a website (or section of a website) specifically for cancer control information (35/47)	-
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<Ordinances>

IV - 3	An ordinance for promotion of cancer control programs has been enacted (19/47)	-	IV - 4	There is movement towards enacting an ordinance for promotion of cancer control programs (9/47)	○
IV - 5	The establishment of a cancer control ordinance, or the movement towards it, is an governmental initiative (4/47)	-	IV - 6	The establishment of a cancer control ordinance, or the movement towards it, is a lawmaker-led initiative (17/47)	○

<Plans, etc.>

IV - 7	An interim appraisal of the prefecture's cancer control plan has been conducted (18/47)	-	IV - 8	The prefecture is scheduled to develop its next cancer control plan during 2012 (47/47)	○
IV - 9	An action plan will be formulated for implementation of the prefecture's next cancer control plan (15/47)	-	IV - 10	Information/data on cancer control in the prefecture, such as an annual report, has been compiled and published (10/47)	-
IV - 11	Events relating to cancer control are held on a regular, annual basis (17/47)	-	IV - 12	The prefecture undertakes its own survey of conditions relating to cancer and cancer control in the region (25/47)	-
IV - 13	The prefecture undertakes its own patient satisfaction survey of conditions relating to cancer and cancer control in the region (8/47)	-			

<Budgets etc.>

IV - 14	There is a process for collecting the opinions of residents on cancer control measures (21/47)	-	IV - 15	There is a process for collecting the opinions of residents on the following year's budget for cancer control (8/47)	-
IV - 16	Information relating to the cancer control budget, evaluation, etc. is made publicly available on the internet etc. (15/47)	-			

<Prefectural assembly>

IV - 17	There is a non-partisan caucus of assembly members relating to cancer control (7/47)	-
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<Patient support and Patient activity>

IV - 18	A general counseling & support center has been established through the prefectural budget (9/47)	-	IV - 19	Information and guidance relating to patient groups is provided through the prefecture's website and literature (24/47)	-
IV - 20	There is a budget and structure in place to support patient saloons, study meetings etc. (27/47)	-			

<Committee etc.>

- IV - 21 Title of the dedicated cancer control department 『 - 』
- IV - 22 No. of times Prefectural Committee for Promotion of Cancer Control met in 2011 (average 1.3) : 1
- IV - 23 No. of times Prefectural Committee for Promotion of Cancer Control is scheduled to meet in 2012 (average 3.0) : 3
- IV - 24 No. of times Prefectural Committee for Cancer Care Collaboration met in 2011 (average 1.7) : 2
- IV - 25 No. of members of Prefectural Committee for Promotion of Cancer Control:
Patients/Patient-related (average 2.3) 1 , Total 17