### NHS MEL(1999)15

NHS Management Executive St. Andrew's House Edinburgh EH1 3DG

### 15th February 1999

### Addressees

For action: General Managers, Health Boards

General Manager, State Hospitals Board for Scotland

For information: Chief Executive, **HEBS** 

General Manager, Common Services Agency

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## 1999/2000 CORPORATE CONTRACT

### Summary

Dear Colleague

This guidance provides advice on the 1999/2000 Corporate Contract.

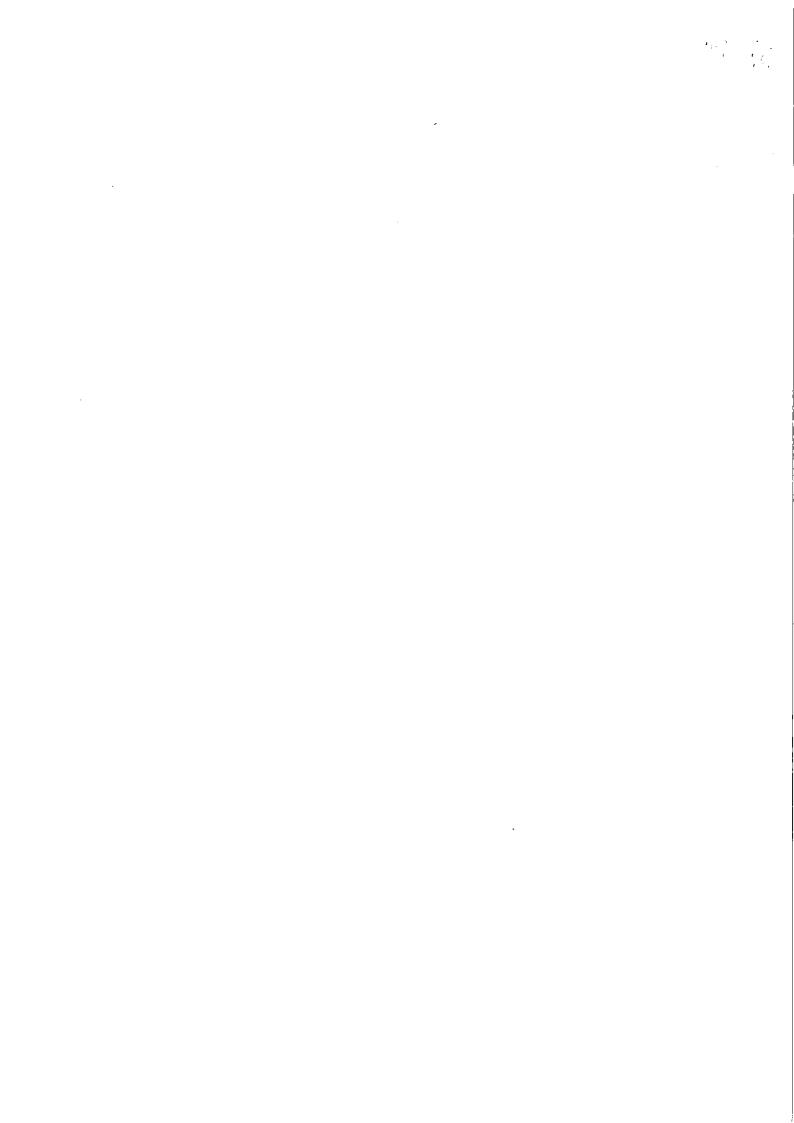
### Action

Health Boards should submit draft Corporate Contracts 2. for 1999/2000 to the Management Executive, in the requested format, by 1 March 1999.

Yours sincerely

**GEOFF SCAIFE** Chief Executive NHS in Scotland

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### 1999-2000 CORPORATE CONTRACTS

- 1. This guidance provides specific advice on the format for 1999/2000 Corporate Contracts. It sets these in the context of the White Paper 'Designed to Care: Renewing the NHS in Scotland'.
- 2. The guidance asks for a consistent approach across the NHS in Scotland, focusing attention on fundamental tasks and using performance measurement as a management tool. Health Boards, the State Hospital, the Common Services Agency (CSA) and the Scottish Ambulance Service are expected to adhere to these requests in their responses to this guidance.
- 3. Corporate Contracts will need to reflect the Year 1 of HIPs and TIPs which have been agreed by Boards and Trusts. Corporate Contracts are primarily the accountability mechanism by which the Government can ensure that public money is invested wisely in the NHSiS, and they should be the subject of local discussion between Boards and Trusts before submission to the ME. It is also important to ensure consistency between objectives included in Corporate Contracts and Trust Implementation Plans (TIPs). Therefore there should be consistency between the objectives and impacts included in Corporate Contracts and the similar elements in the relevant TIPs.

### **National Strategic Framework**

- 4. NHS MEL(1998)63 Priorities and Planning Guidance for the NHS in Scotland 1999-2002 is set in the context of the Comprehensive Spending Review which has resulted in additional funding of £1.8 billion for the NHS in Scotland over the next 3 years. All Health Boards, the State Hospital, the CSA, the Scottish Ambulance Service and NHS Trusts are expected to take full account of the Priorities and Planning Guidance in preparing Corporate Contracts, Health Improvement Programmes (HIPs), Trust Implementation Plans (TIPs) and other strategic documents.
- 5. The MEL has re-affirmed the 3 national clinical priorities and the 5 established strategic aims for the NHS in Scotland. An important focus of the improving health and tackling inequalities strategic aims should be the health of children and young people, and due attention should also be given to services for children.
- 6. Corporate Contracts are the main tool for the accountability of Health Boards, the State Hospital, the CSA and the Scottish Ambulance Service to the NHS Management Executive. They should set out the key objectives against which Health Boards and the Trusts in their areas intend their achievements to be assessed. Specific output and outcome measures, which show progress against the objectives, must be included for each objective rather than a reliance on "management process measures" which neither show how services are being improved nor whether objectives are being achieved. We hope to see further progress in this area in 1999/2000 Corporate Contracts.
- 7. The standardised format of Corporate Contracts has worked well and in keeping with that approach we are proposing some core indicators for monitoring progress. These core indicators could as easily be used to monitor progress in accordance with HIPs. Annex A sets out a set of suggested indicators that can be used to monitor whether progress is being made in delivering improvements in services. The list should be seen as a menu from which to develop suitable indicators. Health Boards, the State Hospital, the CSA and the Scottish Ambulance Service are not expected to use all these indicators for this year's Corporate Contract, but should treat them as an agenda for developing indicators. Our intention is to agree with Boards a set of indicators which

can be used to monitor progress both in-year and at the Accountability Reviews. As far as possible Health Boards, the State Hospital, the CSA and the Scottish Ambulance Service should try to set explicit targets for the relevant indicators. The intention is that individual Health Boards fine-tune the measures to suit their own particular set of circumstances. Some data may not be available and it will be for discussion with Boards whether additional data should be collected. Where Health Boards, the State Hospital, the CSA and the Scottish Ambulance Service have identified other measurable outcomes these should be included. This approach should facilitate discussion on progress against objectives and the signing off of Corporate Contracts. For 1999/2000 Corporate Contracts Health Boards are asked to continue to use the format used in 1998/99 as set out in Annex B.

- 8. Objectives contained in the Corporate Contract should:
  - concentrate on the key issues in each area;
  - be specific, quantified and timed, with specific, quantified and timed milestones which will demonstrate their achievement;
  - focus on outcomes and impacts on health.

The Priorities and Planning Guidance requires the NHS in Scotland to place quality at the centre of everything it does, and, subject to the passage in Parliament of the Health Bill, this will be backed by a statutory duty. Rather than having a separate section on quality, quality initiatives should be included in each part of the Contract, including measurable targets and indicators. As for last year, all Corporate Contracts should be short and concise, totalling no more than 20 sides each.

9. The Performance Template plan should be included as part of the Corporate Contract for 1999/2000. This template shows Health Boards' planned levels of expenditure and activity for the main programmes of care and should therefore be closely related to the aims and objectives in the Corporate Contract. Because of this close relationship, it makes sense to treat the performance template plan as an integral part of the Corporate Contract.

10. Health Boards, the State Hospital, the CSA and the Scottish Ambulance Service may wish to produce fuller documents for their own purposes, for example a more detailed list of subsidiary objectives for use as a work plan to support the achievement of Corporate Contract objectives. These, however, are not required for Corporate Contracts. Corporate Contracts should contain the following 11 core sections<sup>1</sup>, in addition to sections reflecting other local priorities:

Core section:	Including:
Improving health	The health of children and young people.
Tackling inequalities	
Developing primary care	The 'patient-centred' NHS.
Promoting care in the community	Joint working with local authorities and other organisations.
Reshaping hospital services	The establishment of Managed Clinical Networks; continuing improvements in the achievement in day case targets; maintaining pressure on reducing waiting times and meeting guarantees, and having robust plans in place to manage peaks in admissions.
Cancer	The continuing reconfiguration of cancer services with a focus on the establishment of Managed Clinical Networks; progress towards target 2000.
CHD/Stroke	An accurate reflection of the Health Board's comprehensive CHD/Stroke strategy; progress towards target 2000.
Mental Health	An accurate reflection of the implementation of the mental health strategies developed by Health Boards in 1998/99 using the framework as a template and including the needs of children, young people, and women as described in the PPG.
Development of 'seamless care'	The integration of services between primary, secondary and tertiary care providers, with integrated care pathways and the use of the Joint Investment Fund between Trusts.
Year 2000 issues	Identification of anticipated pressures and measures that will be taken to address these.
Performance Template Plan	Planned expenditure and activity levels by care programme.

<sup>&</sup>lt;sup>1</sup> These core sections underpin the Management Executive's expectations of Health Boards. The State Hospital, the CSA and the Scottish Ambulance Service are nonetheless invited to consider the applicability of these sections to their respective responsibilities and functions. It is however recognised that not all will apply to these bodies.

- 11. In addition, Boards, the State Hospital, the CSA and the Scottish Ambulance Service are expected to monitor and manage their expenditure rigorously to deliver fully their HIPs. Trusts' 3 financial duties remain, and all Trusts are expected to fulfil them. Allocations for 1999/2000 were issued on 6 November 1998. Boards will continue to be responsible for agreeing Trust Implementation Plans and monitoring the implementation of HIPs throughout the year.
- 12. Draft Corporate Contracts should be submitted to the Management Executive by 1 March 1999. This will allow for one month in which to agree any suggested amendments of the drafts before the Accountability Reviews. The aim will be to complete any negotiations about the content of the Corporate Contracts prior to the Review meetings.
- 13. The Management Executive would be grateful if these could be sent in electronic format, either on disk or by e-mail. (This also applies to HIPs and TIPs.) The Performance Managers and their e-mail addresses are as follows:

Performance Manager	Email Address
Catherine Brown (North Boards)	catherine.brown@scotland.gov.uk
Nikki Brown (West Boards)	nikki.brown@scotland.gov.uk
Norman Harvey (East Boards)	norman.harvey@scotland.gov.uk
Ian Williamson (State Hospital, CSA,	ian.williamson@scotland.gov.uk
Scottish Ambulance Service)	

- 14. As in previous years, the Chief Executive intends to sign off Corporate Contracts for 1999/2000 at the conclusion of the Accountability Review meetings, subject to satisfactory resolution of any outstanding issues.
- 15. Details of dates, agenda and attendance at Accountability Reviews will be issued shortly.

# **ANNEX A**

# CORE INDICATORS FOR MONITORING PROGRESS WITH HIPS AND CORPORATE CONTRACTS

Œ	HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
	IMPROVING HEALTH			
<u>-</u>	Protect population from communicable diseases. For example:			
	(a) foodborne disease	Θ	Incidence (number of cases per 1,000 population)	These measures may indicate whether a Board has a relatively high incidence and
	(b) tuberculosis		Chonge ages of gone bions as or and	whether progress is being made in reducing
	(c) meningitis	1	Change in incluence over previous year.	mercence.
	(d) childhood diseases (diphtheria, tetanus whooping cough, polio, Hib, and MMR)	(III)	% of children under 2 immunised against 95% target. Change over previous year.	
2.	Prevent sexually transmitted diseases (STD)	(E)	Number of cases per 1,000 population	These measures would indicate whether Board has a relatively high incidence of STD and
		(ii)	Change in incidence over previous year	whether the incidence is rising or falling
e,	HIV/AIDS	(i)	Trends in the number of new cases	The trend in the number of new cases needs to be interpreted with care since the number of new cases recorded each year are quite small.

<u>=</u>	HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
	IMPROVING HEALTH (contd)			
4.	Risk factors:			
	(a) smoking behaviour	Ξ	% of adults or children smoking	Statistics on these lifestyle factors are
· <del>- · ·</del> ·	(b) alcohol consumption	(ii)	% consuming alcohol in excess of recommended levels	though this is only carried out every 3 years. Health Boards may carry out own surveys and
	(c) physical exercise	Œ	% moderning moderate everying	may therefore be able to provide additional
	(d) diet		weekly	and more up-to-take rigutes.
		(iv)	performance against targets in Scottish Diet Action Plan.	
5.	Health promotion	(i)	Expenditure per head of population on health promotion compared with Scottish average, and changes in expenditure per head	

HEALTH BOARD OBJECTIVE	INDICATOR	COMMENTS
TACKLING INEQUALITIES		
During 1998-99 Health Boards have generally	Possible areas for monitoring progress in	Progress in reducing health inequalities might
focused on collecting information about	reducing inequalities might include:	be monitored by using the Carstairs
inequalities and developing strategies. In		deprivation measure to compare the most
1999-2000 the focus should shift towards	(a) uptake of breast and cervical screening	affluent and the most deprived population
implementing strategies for reducing health	programmes;	groups - for example the difference between
inequalities and irregularities in service provision.	(b) uptake of childhood immunisation	the most affluent and most deprived 20%
	programmes;	of the Health Board's population.
	(c) risk factors (e.g. smoking);	
	(d) access to services (cardiac surgery or	
	cancer treatment);	
	(e) incidence, survival rates and mortality	
	(f) mortality rates from coronary heart	
	disease;	
	(g) several aspects of child health	
	including:	
	maternal smoking rates, low	
	birthweight babies,	
	breastfeeding rates, dental	
	health.	
	These areas are intended simply as examples.	
	In service provision one measure is expenditure on	
	community based services per head of population	
	in deprived areas compared with more affluent	
	areas.	

HEALTH BOARD OBJECTIVE	INDICATOR	COMMENTS
DEVELOP PRIMARY CARE (ALL SERVICES)	(ES)	
Community nursing services (District nursing, health visitors and PAMs.)	(i) Planned change in community activity compared with last year's outturn	
	(ii) % variance between forecast outturn and plan	being achieved.
	(iii) Expenditure per head of population on other community services	
	(iv) Contacts per 1,000 population compared with Scottish average	
Improving monitoring of non-cash limited expenditure	Variance between indicative allocations and expenditure on non-cash limited services, including:	T .
	<ul><li>(i) GMS (non-cash limited)</li><li>(ii) GDS</li><li>(iii) GOS</li><li>(iv) GPS (non-cash limited)</li></ul>	

HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
DEVELOP PRIMARY CARE (GENERAL MEDICAL SERVICES)	<b>AEDIC</b>	AL SERVICES)	
Developing services	(i)	% of practices providing optional services for:	Comparison with national averages and recent trends would indicate progress in develoning these services.
		- child health surveillance - minor surgery - basic health promotion	
	(ii)	% of practices offering chronic disease management for:	-
		- asthma - diabetes	
	(II)	Number of practice nurses (WTE) per 100,000 population in Health Board	
	(iv)	Number of practices with practice development plans.	
	(v)	Number of practices with quality practice or accreditation awards.	

HEALTH BOARD OBJECTIVE	INDICATOR	COMMENTS
DEVELOP PRIMARY CARE (GENERAL PHARMACEUTICAL SERVICES)	HARMACEUTICAL SERVICES)	
Improve management of drugs bill	(i) % of prescriptions for generic products comparison with Scottish average and change over previous year	
	(ii) DDDs per 1000 patients per month for hypnotics and anxiolytics	
	(iii) DDDs per 1000 patients per month for antibiotics	
DEVELOP PRIMARY CARE (GENERAL DENTAL SERVICES)	ENTAL SERVICES)	
	(i) % of children aged 5 free from dental caries compared with Scottish average and national target (level and recent trend)	
	(ii) % of children aged 0-2 registered with dentist	
	(iii) % of all children under 18 registered with a dentist	
	(iv) % of all children under 18 receiving dental services from the CDS (*need to eliminate double counting)	

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HEALTH BOARD OBJECTIVE	•	INDICATOR	COMMENTS
DEVELOP PRIMARY CARE (GENERAL DENTAL SERVICES) (contd)	ENTA	L SERVICES) (contd)	
	(A)	% of adults aged 45-54 without own teeth compared with Scottish average and national target of <10% by 2000.	
	(vi)	NHS dentists per head of population.	-
PROMOTING CARE IN THE COMMUNITY (ALL MENTAL ILLNESS)	(AL)	L MENTAL ILLNESS)	
Developing community services	(i)	% of total expenditure on mental health budget (including resource transfer) accounted for by inpatient care	These measures apply to all mental health services including services for people under 65 and old age psychiatry.
	(ii)	Resource transfer per head of population	
	(iii)	Planned change in community activity compared with previous year	
	(iv)	% variance between forecast outturn and planned change in community activity	

HEALTH BOARD OBJECTIVE	INDICATOR	COMMENTS
PROMOTING CARE IN THE COMMUNITY (ALL MENTAL ILLNESS)	Y (ALL MENTAL ILLNESS)	
Developing community services	(v) Planned change in resource transfer compared with previous year	These measures apply to all mental health services including services for people under 65 and old age psychiatry.
	<ul><li>(vi) % variance between forecast outturn and planned change in resource transfer</li></ul>	-
PROMOTING CARE IN THE COMMUNITY (MENTAL ILLNESS FOR PEOPL	Y (MENTAL ILLNESS FOR PEOPLE UNDER 65)	CR 65)
To provide appropriate care for those living in the community.		
(a) Care Programme Approach	(i) Number of people under 65 per 100,000 population on CPA;	Comparisons between each Health Board's figures and Scottish averages as well as
	(ii) Number of contacts between patients on CPA and CMHT staff.	information about the relative level of provision and the extent to which services are
(b) Community Mental Health Teams and Acute Psychiatry	(iii) Expenditure on CMHTs per head of population under 65	(The Accounts Commission/SWSG Report provides a baseline.)
	<ul><li>(iv) Percentage of CMHTs who have co- terminous boundaries with Social Work teams and LHCCs</li></ul>	

HEALTH BOARD OBJECTIVE	INDICATOR	COMMENTS
PROMOTING CARE IN THE COMMUNITY (MENTAL ILLNESS FOR PEOPLE UNDER 65) (contd)	Y (MENTAL ILLNESS FOR PEOPLE U	NDER 65) (contd)
	(v) Percentage of re-settled patients (with more than one year in hospital) who have received a multi-disciplinary review during the past year	th Comparisons between each Health Board's figures and Scottish averages as well as Changes within each Board would provide information about the relative level of provision and the extent to which services are developing.  (The Accounts Commission/SWSG Report provides a baseline.)
In-patient care	<ul> <li>(i) Number of occupied bed days</li> <li>per 1,000 population</li> <li>(ii) Planned change in number of occupied</li> <li>bed days compared with previous year</li> </ul>	These measures would show how the level of inpatient provision per head of population compares with the Scottish average, and how iied much progress is being made in transferring ear care into the community.
	(iii) % variance between forecast outturn and plan	n

	HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
PRO	PROMOTING CARE IN THE COMMUNITY (OLI	Y (OL	D AGE PSYCHIATRY)	
To pi the c	To provide appropriate care for those living in the community.			
(a)	Care Programme Approach	Œ	Number of people over 65 per 100,000 population on CPA;	Comparisons between each Health Board's figures and Scottish averages as well as changes within each Board would provide
		(ii)	Number of contacts between patients on CPA and CMHT staff.	information about the relative level of provision and the extent to which services are
( <del>p</del> )	Community Mental Health Teams and Old Age Psychiatry	(iii)	Expenditure on CMHTs per head of population over 65	(The Accounts Commission/SWSG Report provides a baseline.)
		(iv)	Percentage of CMHTs who have coterminous boundaries with Social Work teams and LHCCs	
		(A)	Percentage of re-settled patients (with more than one year in hospital) who have received a multi-disciplinary review during the past year	

TVITCHIAO (IAVOA H.L. IVAH	INDICATOR	COMMENTS
PROMOTING CARE IN THE COMMUNITY (OLD AGE PSYCHIATRY) (contd)	Y (OLD AGE PSYCHIATRY) (contd)	
In-patient care (Old Age)	(i) Number of occupied bed days	These measures would show how the level of inpatient provision per head of population
	(ii) Planned change in number of occupied	compares with the Scottish average, and how
	bed days compared with previous year  (iii) % variance between forecast outfurn	much progress is being made in transferring care into the community.
PROMOTING CARE IN THE COMMUNITY (LEARNING DISABILITIES)	Y (LEARNING DISABILITIES)	
To provide appropriate care for those living in the community.		
(a) Care Programme Approach	(i) Number of people per 100,000 population on CPA;	Comparisons between each Health Board's figures and Scottish averages as well as
	(ii) Number of contacts between patients on CPA and CLDT staff.	changes within each Board would provide information about the relative level of provision and the extent to which services are
(b) Community Learning Disabilities Teams	(iii) Expenditure on CLDTs per head of population	developing.
(c) Pattern of expenditure on learning	<ul><li>(iv) Resource transfer per head of population.</li></ul>	
	<ul> <li>(v) % of total expenditure on learning disabilities budget (including resource transfer) accounted for by in-patient</li> </ul>	
	саге	

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	and plan		
	) % variance between forecast outturn	(iii)	
care into the community.	bed days compared with previous year		
much progress is being made in transferring	Planned change in number of occupied	(ii)	
compares with the Scottish average, and how			
inpatient provision per head of population	population		
These measures would show how the level of	Occupied bed days per 1,000	(E)	In-patient care
	and planned level of resource transfer		
	) % variance between forecast outturn	(iv)	
	) Planned change in resource transfer	(iii)	
	,		
to which the plants are being achieved.	% variance between forecast outhirm	(ii)	
changes in community activity and the extent	compared with previous year		
These measures would show the planned	Planned change in community activity	ices (i)	Developing community services
	PROMOTING CARE IN THE COMMUNITY (LEARNING DISABILITIES) (contd)	THE COMMUNITY (	PROMOTING CARE IN T
COMMENTS	INDICATOR	DBJECTIVE	HEALTH BOARD OBJECTIVE

	TOTAL CARRAN	
HEALTH BOAND ODDECHAR	HABICALON	COMMENTS
RESHAPING HOSPITAL SERVICES		
Waiting lists and times:	(i) Number of patients with guarantee	
(a) In-patient and day cases	waiting longer than 12 months for treatment	-
	(ii) Number off patients on true waiting list compared with target	
	(iii) Number of patients on deferred waiting list compared with March 1997	
	(iv) Total number of patients on true and deferred list per 1,000 population compared with Scottish average	

HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
RESHAPING HOSPITAL SERVICES (contd)	٦		
(b) Out-patients	(i)	% of patients waiting longer than guarantee for each of 6 specialties (and change over previous year)	
	(ii)	length of out-patient guarantee periods for 6 specialties (compared with other Boards)	·
	(iii)	% of patients seen within 9 weeks of referral (comparison with Scottish average and change over previous year)	
(c) A & E Waiting Times	Ξ	Arrival to completion of treatment:	
		<ul><li>trolley cases (% seen within 2 hours)</li><li>walking wounded (% seen within</li><li>2.5 hours)</li></ul>	
	Compa	Comparison with Scottish average and Comparison with previous year.	

	<ul> <li>Did not attend rates for outpatient appointments</li> </ul>	(ix)
	ii) Cancellation rate for elective cases	(viii)
	i) Case mix adjusted throughput per bed	(vii)
	.) Case mix adjusted average length of stay	(vi)
Day case rates long with average length of stay and throughput per bed provide useful indicators of the efficiency with which acute services are being delivered	Day cases as a % of all elective cases, comparison with Scottish average and with figures for previous year	(v)
	) Forecast outturn change in emergency cases compared with planned change	Acute Hospital Services (iv)
		RESHAPING HOSPITAL SERVICES (contd)
COMMENTS	INDICATOR	HEALTH BOARD OBJECTIVE

	- CP Act 1996	
	- Section 26 ) Act 1984 - Section 18 )	
	1/2	
The Mental Welfare Commission publishes this information in its Annual Reports	Number of detentions per 100,000 population under:	Number of Detentions
	<ul> <li>(ii) Number of emergency re-admissions to mental illness hospitals within 28 days of discharge per 1,000 population</li> </ul>	
These measures give an indication of the stability of discharge arrangements	(i) Number of admissions to mental illness hospitals per 1,000 population	Admissions to hospital
PPG (1999-2002) refers	(i) Percentage of mothers diagnosed with post-natal depression in first year post partum	Post Natal Depression
	(i) Expenditure on health promotion for mental illness per head of population	Health Promotion
	SS	NATIONAL PRIORITIES: MENTAL ILLNESS
COMMENTS	INDICATOR	HEALTH BOARD OBJECTIVE
CONTRACTO	TAIDIC A TOTAL	

HEALTH BOARD OBJECTIVE		INDICATOR	COMMENTS
NATIONAL PRIORITIES: MENTAL ILLNESS (contd)	ESS (c	ontd)	
Mentally Disordered Offenders	Ξ	Number of referrals to the State Hospital per 100,000 population	The Mentally Disordered Offenders Strategy was launched in January 1999.
	(ii)	Number of patients admitted to the State Hospital per 100,000 population	-
		Number of patients taken back from the State Hospital per 100,000 population	
	(iv)	Number of Forensic Community Psychiatric Nurses per 100,000 Population	
	<b>3</b>	Number of patient contacts with Forensic Community Psychiatric Nurses per 100,000 population	
Child and Adolescent Psychiatry	Θ	Number of staff with Mental Health qualification, dedicated to child and adolescent working in primary care	The Framework for Mental Health Services in Scotland refers.
	(ii)	Average waiting time for out-patient referral to specialist team  Maximum waiting time for referral to specialist team	

	HIDICATON	
NATIONAL PRIORITIES: CANCER		
Reduce premature deaths  (i) Age standardised mortality rate people under 65 from cancer 100,000 population. (Level attend compared with Scottish	Age standardised mortality rate among people under 65 from cancer per 100,000 population. (Level and trend compared with Scottish average)	-
Screening programmes for breast and cervical (ii) % uptake of screening grancer against national targets	% uptake of screening programmes against national targets	
(iii) change in uptak	change in uptake rates over previous year	
Improve services Possible measures of improvement might include:		HIPs and Corporate Contracts have identified a wide range of improvements in services
- increases in specialist nursing staff - additional outreach sessions by const oncologists - improved access to radiotherapy and chemotherapy - reduced waiting times (e.g. for outpareferrals or for radiotherapy) - improved palliative care facilities	ff onsultant and itpatient	For patients with cancer. As far as possible, Health Boards should identify indicators that can be used to monitor progress in these areas.

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STRATEGIC AIM OR CLINICAL PRIORITY	L PRIORITY		
Longer term objective as set out in HIP	Action	Milestones to monitor in-year progress	Desired impact on health of population
1.	1.	1.	1
	3.	3.	
2.	1. 2. 3.	3. 2. 1.	1.
Etc	1. 2. 3.	1. 2. 3.	<b>j</b> ≜

Annex B