

Patient Details

The Royal Mail Post Code
Database for your area is included
enabling quick and easy entry of
new clients.

The screen links all Family members.

Shows all past/future appointments and the next recall due.

Holds unlimited contact phone numbers and email addresses.

Very powerful and fast searching for existing patients using surname, address, Post Code, telephone number or a comment or phrase.

Express patient registration option allows speedy booking of appointments for new patients.

Shows the respective Fee scale for patient.

Shows the preferred dentist.

The Appointment Book

Easily configured to show a different number of rooms to view.

Easy to block out times and days on specific rooms to suit availability.

An optional colour coded summary view is displayed.

Appointments can be **dragged** and **dropped** as required.

Utility to automatically find the next suitable available time allowing preferable days and times to be found.

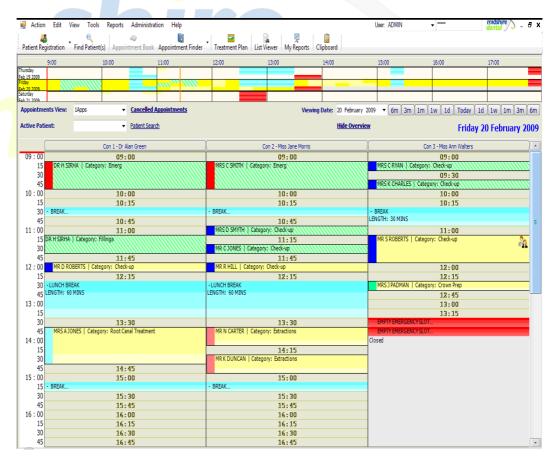
Bookings for either single patient or for all family members.

Multiple appointments from a treatment plan.

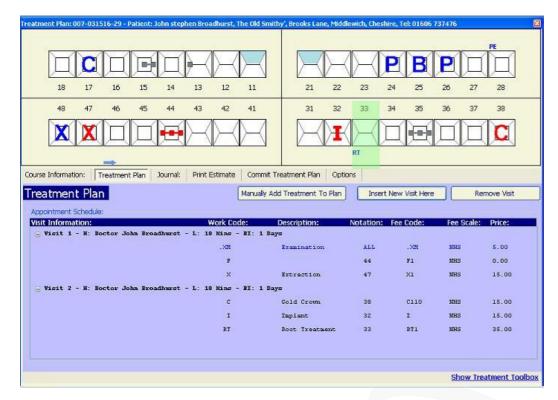
User defined views and colour schemes.

Clipboard facility to allow quick re-selection of patients.

Placing cursor on an appointment gives full details.







Charting

The charting screens have been designed to be **quick to use** and are not heavily dependent on mouse movements.

The previous chart and the current work in progress charts are clearly shown.

The chart can be configured to include supernumerary teeth.

The proposed treatment can be planned over numerous future visits. The treatment plan is then passed to the appointment finder.

System can be configured to include non-charting work for practices who do not wish to chart.

Multiple fee scales can be defined.

Payment Screen

Multiple payment types, for instance cash, cheques, credit card.

User definable layouts for invoices, estimates, receipts and statements.

Cash book report allows for reconciliation with bank paying in book.

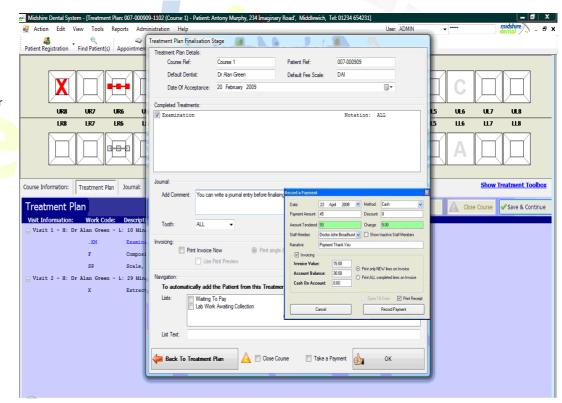
Financial **report of debtors** and slow payers.

Can be linked to a **cash drawer** where opening is controlled by the system.

Records over the counter stock sales.

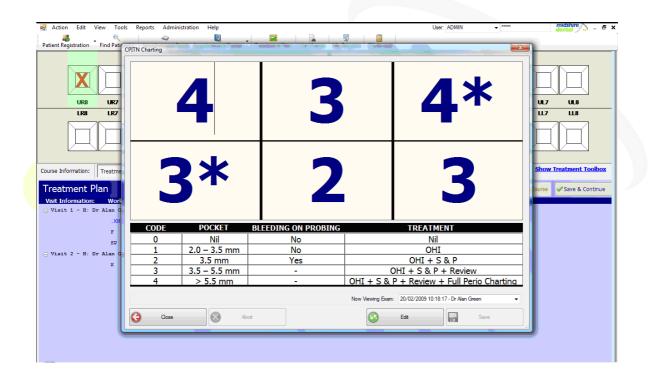
Aged debt report with links to **Microsoft Word** for debt letters.

Statement, estimate and consent form prints.









Periodontal Charting

Full graphical presentation of the periodontal chart.

Simple entry without using mouse and with minimal keystrokes. (Arrow keys and numeric pad).

Easy comparison between previous and current chart.

CPITN Score

Community Periodontal Index Treatment Needs. The index is easily entered.

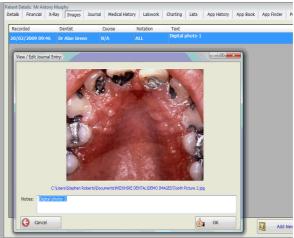
The terms all adhere to the international standard.

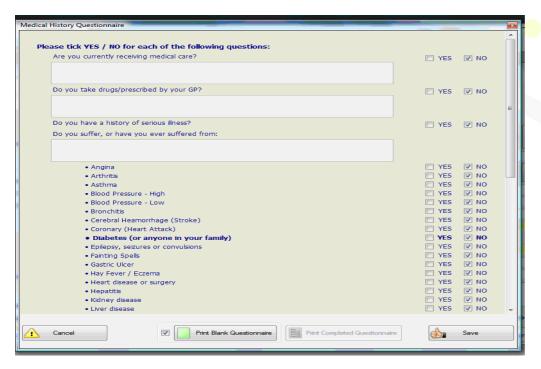


Digital X-ray Attachment

Intra-Oral Camera Picture Attachment







Medical History Questionnaire

The patient Screen has a medical History Questionnaire Tab.

The choice of questions is **defined** by the practice.

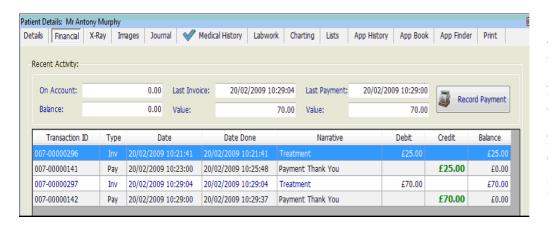
The practice also decides if certain questions are to be treated as a major alert or minor condition.

Major alerts are displayed as a **vivid red cross** on the patient screen.

If the patient has no major alerts but has had their medical history entered, then a green tick is displayed on the patient record.

A **blue tick** is displayed if there is a minor medical condition

The system prints out the medical history questionnaire for the patient to complete.



Financial Screen

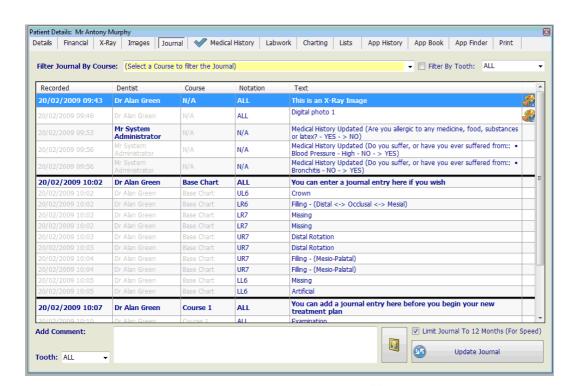
The Financial Tab on the Patient screen displays the Financial Screen.

A full **audit trail** of all financial transactions for this patient is displayed.

A **copy printout** of any payment or invoice can be produced just by clicking the respective Line.

Payments are simply recorded from the "Record Payment" button





Treatment Journal

The treatment journal records the **full details** of all treatment performed on a patient.

Entering the base chart automatically updates the journal.

Charting work required automatically updates the journal, as does completing the work.

The journal also automatically records treatments entered without charting, for instance Scale and Polish.

The report can be **filtered** to show the treatment for just one tooth or all the treatments.

Manual Journal Entries are also easily performed.

NHS Claim Form

The NHS claim form can be entered for just one patient or a batch of patients.

The batch of patients is selected from the NHS batch Treatment

The form will be automatically completed.

Once complete, the form can either be printed or transmitted electronically to the NHS DPB

Yellow Highlights show system recommendations.

After claim is transmitted, green boxes show system recommendations followed, red shows manual changes.

IHS Form Printing								
Part 3 Incomplete Treatment and Treatment Dates			Date of acceptance		Completion	same as Completion or	last visit	
	Band for Actual	Band for Actual Treatment provided		Day Month Year		e Date Day Month	Day Month Year	
Incomplete treatment	1 2	3	2 4	0 2 0 9	1 🔀			
Part 4 Exemptions and Remissions								
Patient under 18	1 Full rei	mission 2 cert	Partial remission - HC3 cert	3	Expectant 4 mother	Nursing mother	5	
Aged 18 in full- time education		Income 7 support	NHS tax credit exemption	8	Jobseekers 9 allowance (IB)	Pension credit guarantee credit	D _	
Prisoner	J 🗌			of Exemption sion not seen		Patient charge collected	16.20	
Part 5 Treatment Category Regulation 11								
Band 1	1	Band 2 2	Band 3	3	Urgent treatment 4	replacement appliance	5	
Prescription only		enture 7 pairs	Bridge repairs	8	Arrest of g bleeding	Removal of sutures	A 🗌	
Part 5a Clinical Data Set No of teeth Enter No.								
Scale & polish	1	Fluoride varnish	2	Fissure s	sealants 3	Radiograph(s) taken	4	
	No of teeth		No of teeth		No of tee		No of teeth	
Endodontic treatment	5	Permanent fillings & Sealant restorations	6	Ext	tractions 7	(Crown(s provided	8	
	No of teeth		No of teeth		No of tee		No of teeth	
Upper denture - Acrylic	9	Lower denture - Acrylic	Α	Upper d - Metal	lenture B	Lower denture - Metal	c	
Veneer(s) applied	No of teeth D	Inlay(s)	No of teeth	Bridge(s	No of uni	Referral for advanced mandatory services	G	
Part 6 Other Services								
Treatment on referral		ee repair / 2 placement	Further tre within 2 m		Domiciliary services	4 Sedation services	5	
Recommendation								
Cancel				⊗ Back	≫ Ne	ext	Print	

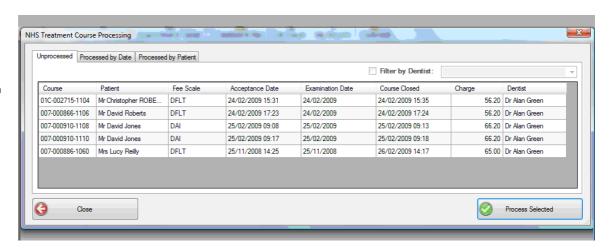


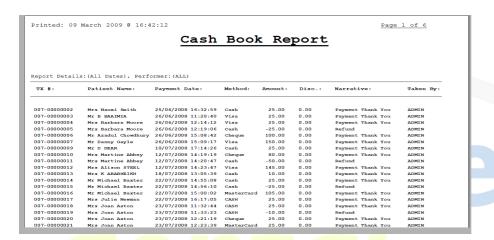
NHS Batch Processing

The Batch Processing form allows multiple claims to be processed as a batch.

Batched claims held on a separate tab.

After transmission, claims are moved to the **processed claims** tab.





Example Reports

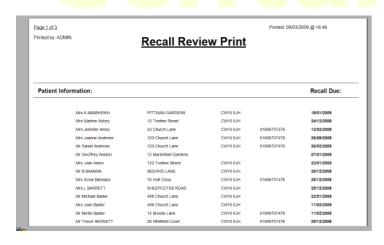
The cash book is used to **reconcile** the money taken.

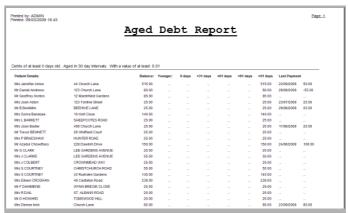
The Recall review allows you to view the recalls before either sending reminders by **email**, **SMS** or letter.

The Aged debt report keeps track of patients who owe you money

An Ad-Hoc **Report generator** allows you to write your own special reports.

Reports can be previewed, printed or exported to Microsoft Excel.









We use Microsoft Windows Server 2008 on larger Systems

The Windows Server 2008 family is regarded as the most reliable platform available. It is designed specifically for business network use. It is fully scalable from 5 to 50 users (and more with the Enterprise edition). Our support staff can connect via the internet and have an extensive selection of support tools available





SQL Server is regarded as the worlds leading database. Designed for full scalability up to thousands of users. It offers speed, reliability, security and supportability. It is not to be confused with entry level databases such as Access which is intended as a desktop database; SQL Server is a true client/server database with a wealth of features. It offers the ultimate in flexible reporting using SQL with built in integration to Excel and Word. Replication is included therefore allowing multi-server installations, ideal for branches.



Terminal Services uses "Thin Client Workstations" (dumb terminals) or PCs acting as dumb terminals and offers considerable improvements in performance and reliability over peer to peer based networks. When a user runs an application on a Windows 2008 -based terminal server, all of the application execution takes place on the server and only the keyboard, mouse and display information are transmitted over the network. Each user sees only their individual session, which is managed transparently by the server operating system and is independent of any other client session.





On smaller systems, databases of up to 4 gigabytes and not with replicating branches; we use Microsoft Windows 7 Business and the SQL Server Express. This is ideal for the smaller practice or for use on laptops. All the workstations must be Windows XP-Professional or Windows Vista Business.



We offer full seamless integration with Microsoft Word and Excel. Letters can be stored within the client's records. Excel allows some very sophisticated reports and graphs to be produced. NHS Dentist can have all Microsoft Office Software, Free of charge. We just charge a small configuration fee.

All trade marks are acknowledged.