

ID	Area of Business	Rule Definition	Type of Rule	Static or Dynamic	Source	Implementation Target
Chart-01	Patient Chart	There needs to be enough space for a doctor to write copious notes during a visit	Constraint	Static	Organizational Policy	Phase 1
Chart-02	Patient Chart	All actively used medicines must be shown in the chart	Constraint	Static	Organizational Policy	Phase 1
Chart-03	Patient Chart	All previously used medicines must be saved in the chart	Constraint	Static	Organizational Policy	Phase 1
Chart-04	Patient Chart	The doctor must be able to see all medicines current and prior easily	Constraint	Static	Organizational Policy	Phase 1
Chart-05	Patient Chart	The doctor must be able to see a historical list of all patient notes.	Constraint	Static	Organizational Policy	Phase 1
Chart-06	Patient Chart	The doctor must see facts about the animal on their chart (height/weight/gender)	Constraint	Static	Organizational Policy	Phase 1
Chart-07	Patient Chart	The chart must show the most recent medical procedures for the pet	Constraint	Static	Organizational Policy	Phase 1
Chart-08	Patient Chart	The vet must be able to easily access all known medical procedures for the animal	Constraint	Static	Organizational Policy	Phase 1
Chart-09	Patient Chart	The vet must be able to see all of the most recent lab work for the animal	Constraint	Static	Organizational Policy	Phase 1
Chart-10	Patient Chart	Even if it's not used in the database model, the lead Vet is insisting on there being a chart number. She's ok if it's the same thing as the PetID	Constraint	Static	Organizational Policy	Phase 1
Chart-11	Patient Chart	For critical illnesses in labs the chart must be flagged so the doctor is aware...avian flu, rabies, etc.	Constraint	Static	Government Regulation	Phase 1
Chart-12	Patient Chart	Most recent radiology tests (MRI/X-Ray) images must show up on the chart	Constraint	Static	Organizational Policy	Phase 1
Chart-13	Patient Chart	Vet must be able to access historical radiology information	Constraint	Static	Organizational Policy	Phase 1
Chart-14	Patient Chart	Vet must be able to see what other animal brothers & sister's the current patient has	Constraint	Static	Organizational Policy	Phase 1
Chart-15	Patient Chart	There needs to be a way to import records from other vets/specialists and keep them separate?	Constraint	Static	Organizational Policy	Phase 1

Chart -16	Patient Chart	Radiology is not yet done in house, but is done next door; by regulation Radiology must be separate from the patient care setting; they will manually import that data into the chart. Charges are incurred at the "business" next door.	Fact	Static	Government Regulation	Phase 1
Chart-17	Patient Chart	Any procedures that can be done by nurses or assistants must be done under the direct supervision of a vet, thus the responsible vet must be noted in the chart for ALL procedures, even something as simple as removing a bur from a dog's foot-pad	Fact	Static	Government Regulation	Phase 1
CRM-01	Record Keeping	An owner/parent may have multiple pets, a pet can only belong to one owner	Constraint	Static	Common Sense/Organizational Policy	Phase 1
CRM-02	Record Keeping	A pet may only have one owner, but an owner can designate a responsible adult to pick up the animal after outpatient procedures.	Fact	Static	Organizational Policy	Phase 1
CRM-03	Record Keeping	When a Customer's information is called up only their living animals should be shown	Constraint	Static	Organizational Policy	Phase 1
CRM-05	Record Keeping	When a parent brings in a new animal family member a "chart" should be created as soon as we have the animal's information.	Action Enabler	Static	Organizational Policy	Phase 1
CRM-06	Record Keeping	The Grief councilor wants to know before meeting with the human what types of pets they like, to facilitate a potential adoption.	Action Enabler	Dynamic	Organizational Policy	Phase 1
CRM-07	Record Keeping	A list of all owner's pets should be easily available	Inference	Static	CRM-06; Chart-13	Phase 1
Proc-01	Procedure	Once a procedure is completed it should be added to the list of procedures performed on the patient, with the date it was done	Action Enabler	Static	Organizational Policy	Phase 1
Rx-01	Chemist/Pharma	Controlled Rx's may only be filled for 14 days at a time	Constraint	Static	Government Regulation	Phase 1
Rx-02	Chemist/Pharma	When there are less than 10 units of any medicine in stock a reorder flag should be set.	Action Enabler	Dynamic	Organizational Policy	Phase 1
Rx-03	Chemist/Pharma	When a chemist fills (and marks it filled) a Rx the amount should be deducted from inventory.	Computation	Dynamic	Organizational Policy	Phase 1

Rx-04	Chemist/Pharma	When a doctor adds a pathology lab or an Rx it should be added to a list that the Chemists can see where they can mark it complete when done	Action Enabler	Static	Organizational Policy	Phase 1
Rx-05	Chemist/Pharma	When a chemist performs a lab, the results should be added to the patients chart.	Action Enabler	Static	Organizational Policy	Phase 1
Rx-06	Chemist/Pharma	When a chemist performs a lab and after it has been added to the patient chart the supplies used should be subtracted from inventory	Computation	Static	Organizational Policy	Phase 1
Rx-09	Chemist/Pharma	Medicines given during surgery do not have proper Rx's written; they are documented after the operation is done and the animal is safe	Fact	Static	Government Regulation	Phase 1
Rx-10	Chemist/Pharma	In the event that it becomes important to create wholly separate data storage for Procedurally administered medicines, such as anesthesia, vs traditionally prescribed pharmacotherapeutic agents; there should be a separate ID for each incoming Rx			Government Regulation (One of my spouse's doctorates is in Pharmacology and apparently this is *kind of * how It works in the real world; fortunately my vet doesn't do genetics so we don't have to deal with <i>that</i> level of spousal interference)	Phase 1