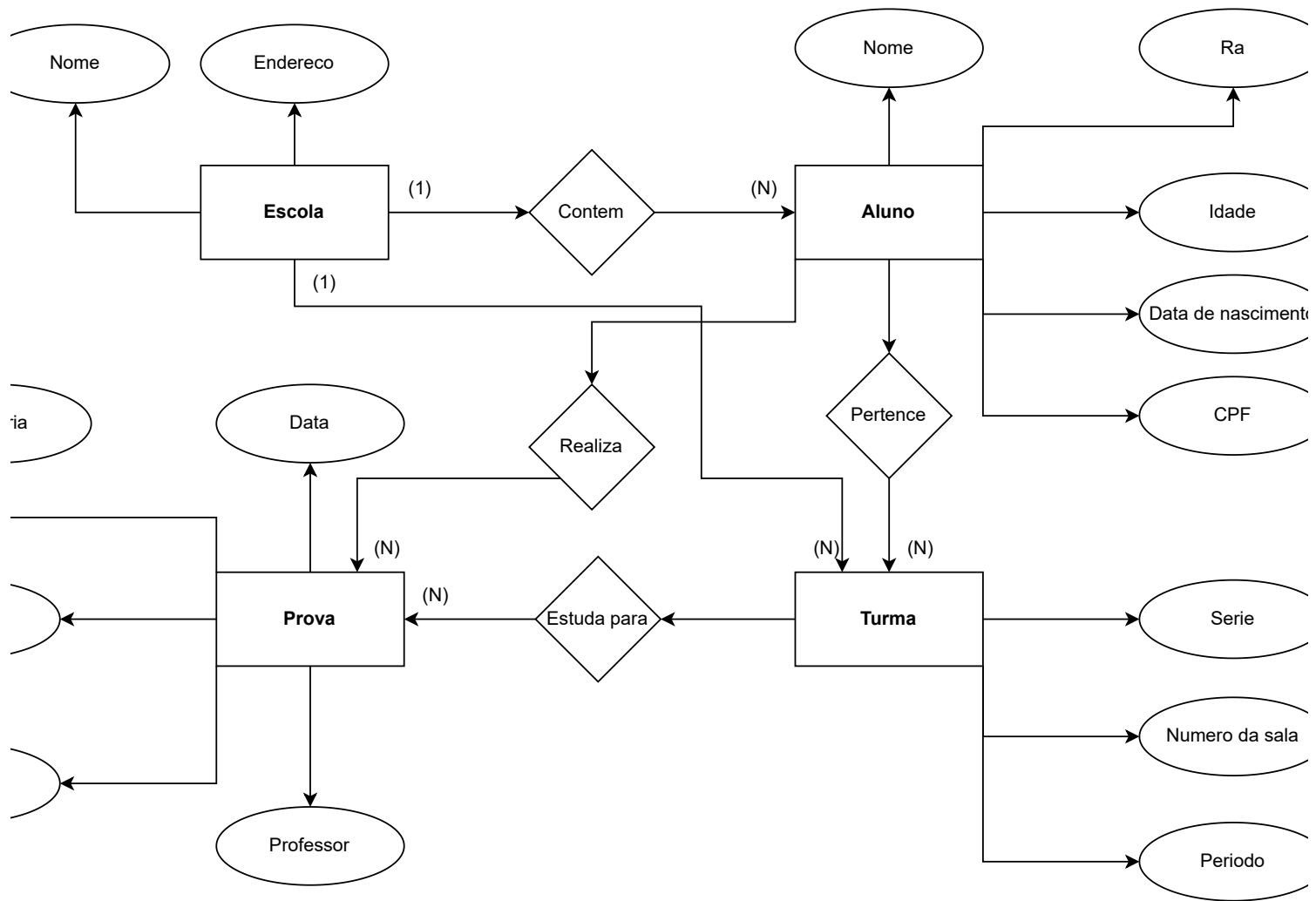
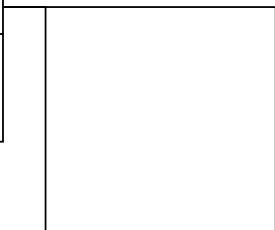


DER - ESCOLA



MER - Modelo Lógico - Escola

Escola	
PK	<u>idEscola</u>
	Nome
	Endereco



Aluno	
PK	<u>idAluno</u>
	Nome
	CPF
	Data de Nascimento
	Matricula

)

)

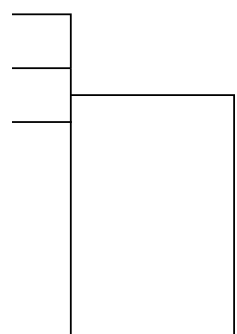
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)

)

)

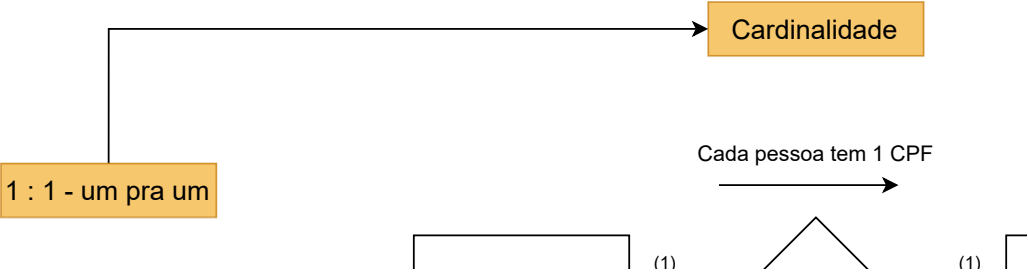
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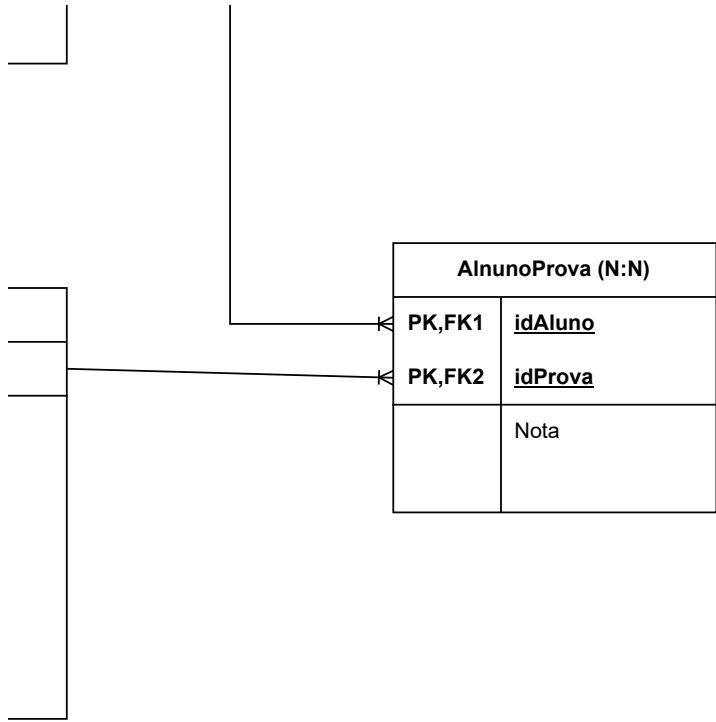


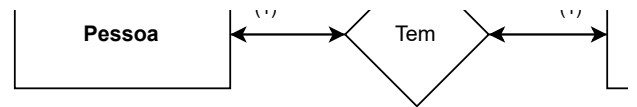
Turma	
PK	<u>idTurma</u>
	Serie
	Numero da Sala
	Periodo
	Nome da Turma
FK	idEscola

FK	idTurma
----	---------

Prova	
PK	<u>idProva</u>
	Materia
	Data
	Tempo
	Professor
	Nota
FK	idAluno





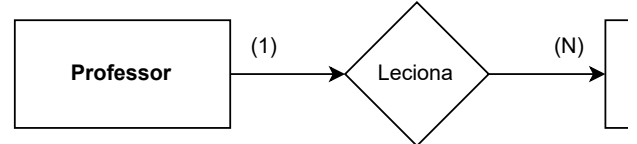


Cada CPF pertence a uma pessoa
←

1 : N - um pra muitos

Cardinalidade

Um professor leciona para varias turma
→

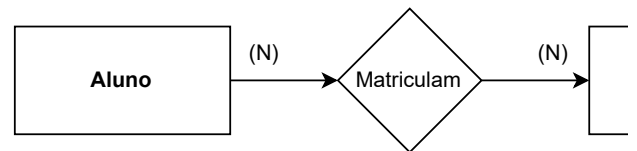


←
Cada turma tem apenas um professor responsav

N : N - Muitos para muitos

Cardinalidade

Um aluno se matricula em varias disciplinas
→



←
Uma disciplina pode ter varios alunos

CPF

turma

el

Disciplinas

Minha versao

Nome

Especialidade

Horario

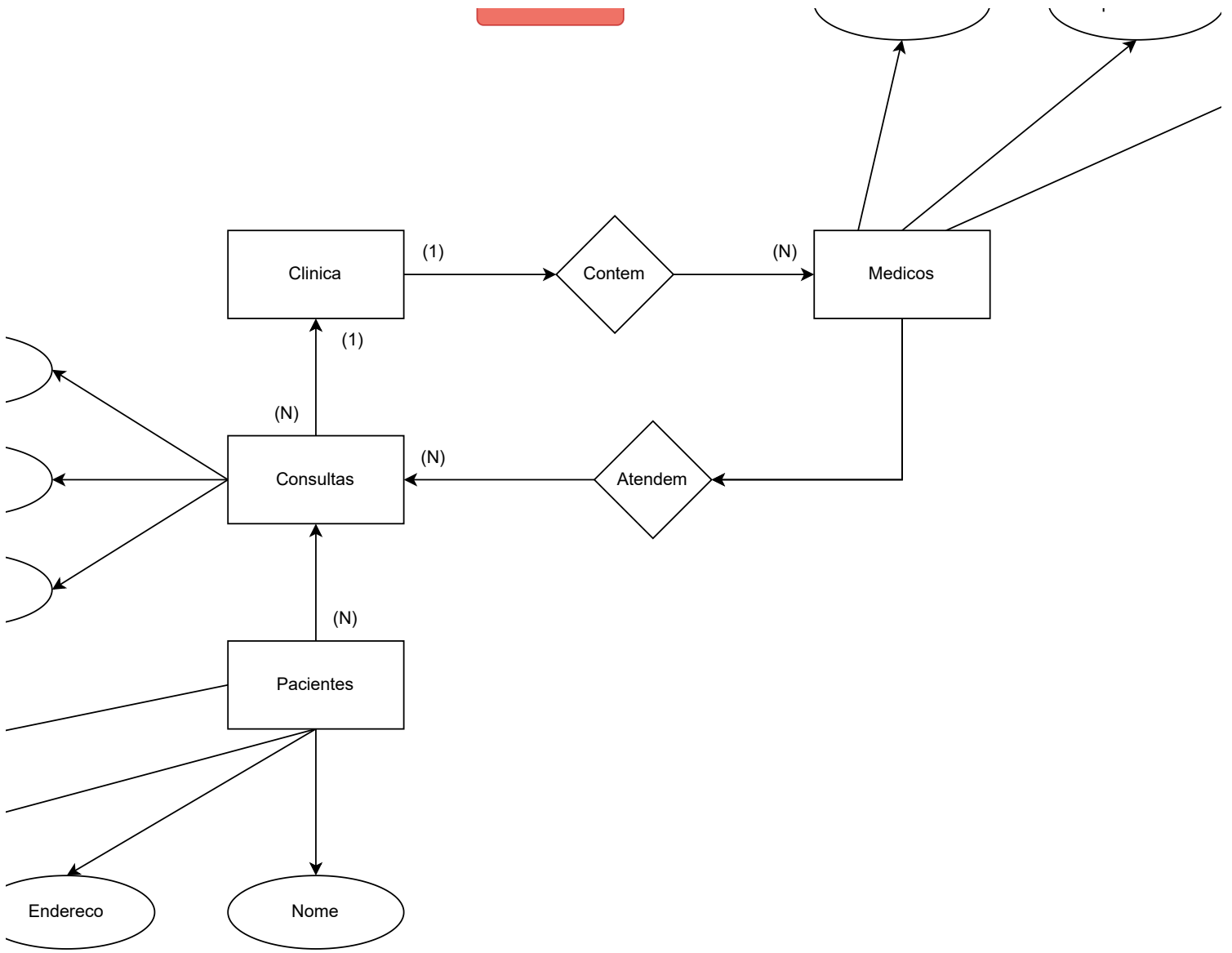
Data

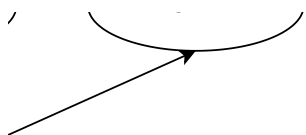
Valor

CPF

Numero







Minha versao

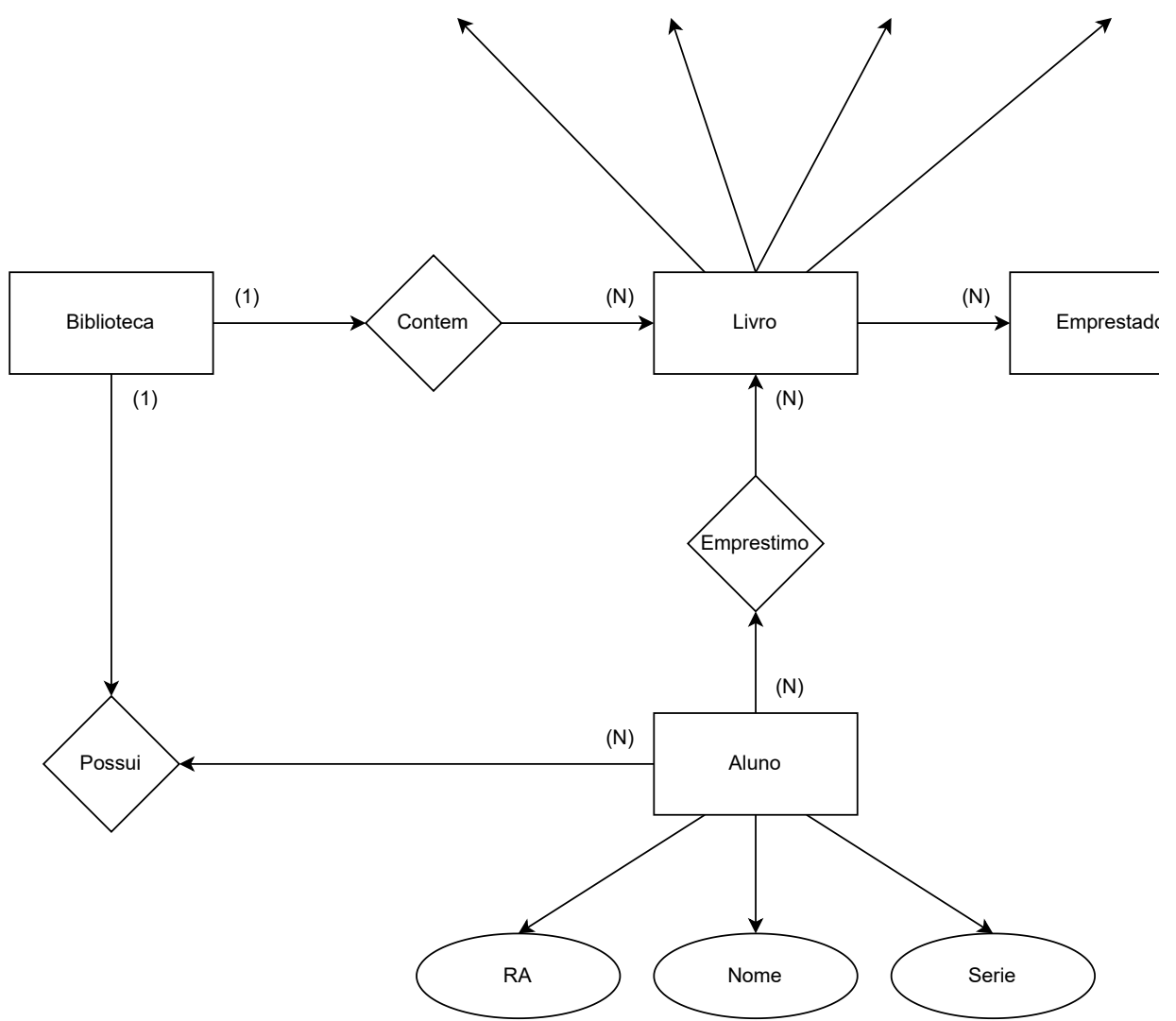
Titulo

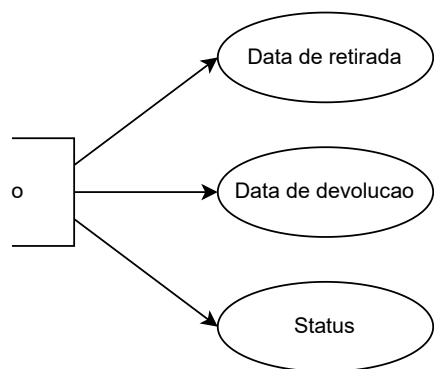
Autor

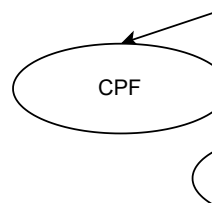
Ano de publicacao

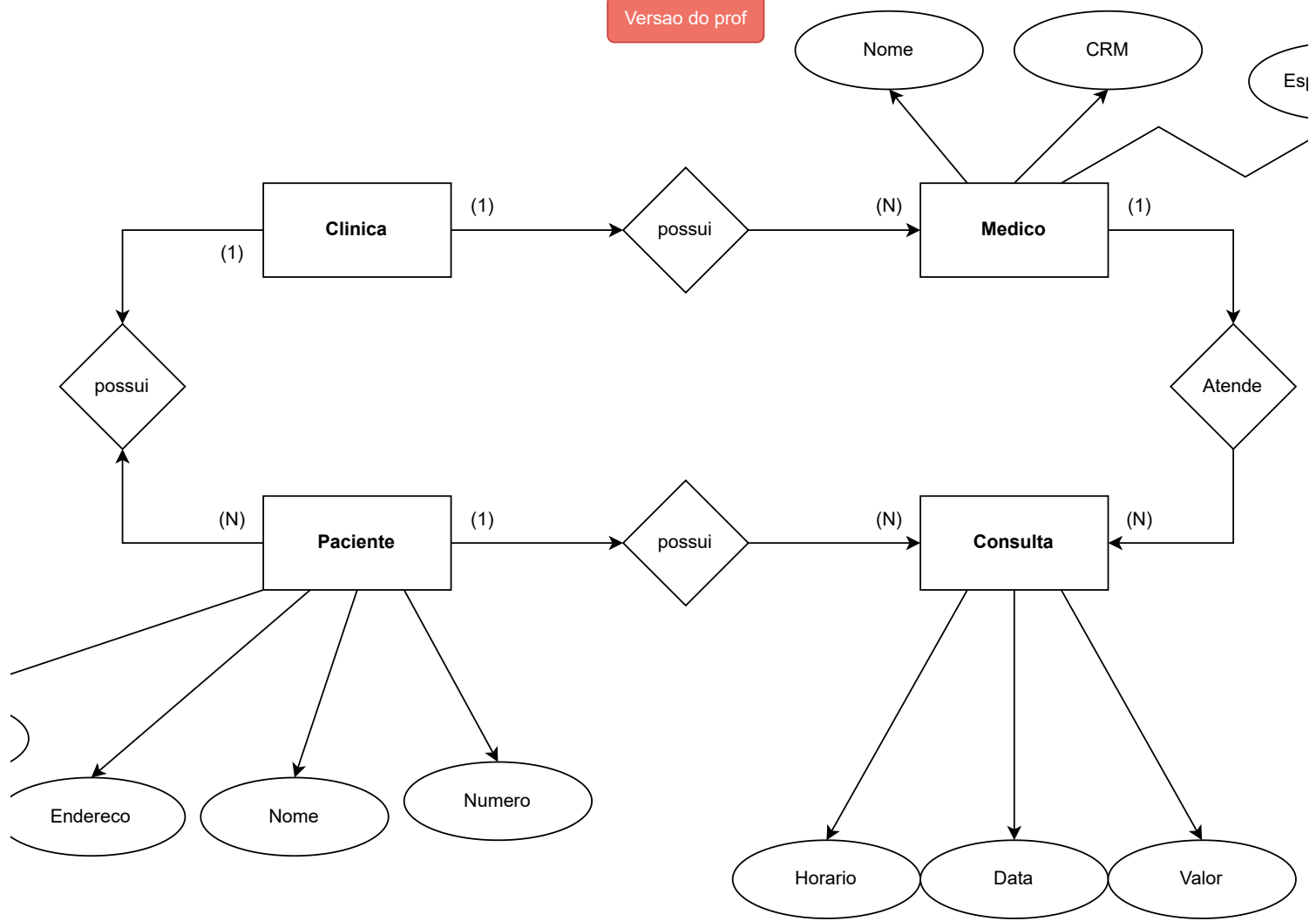
ISBN

U






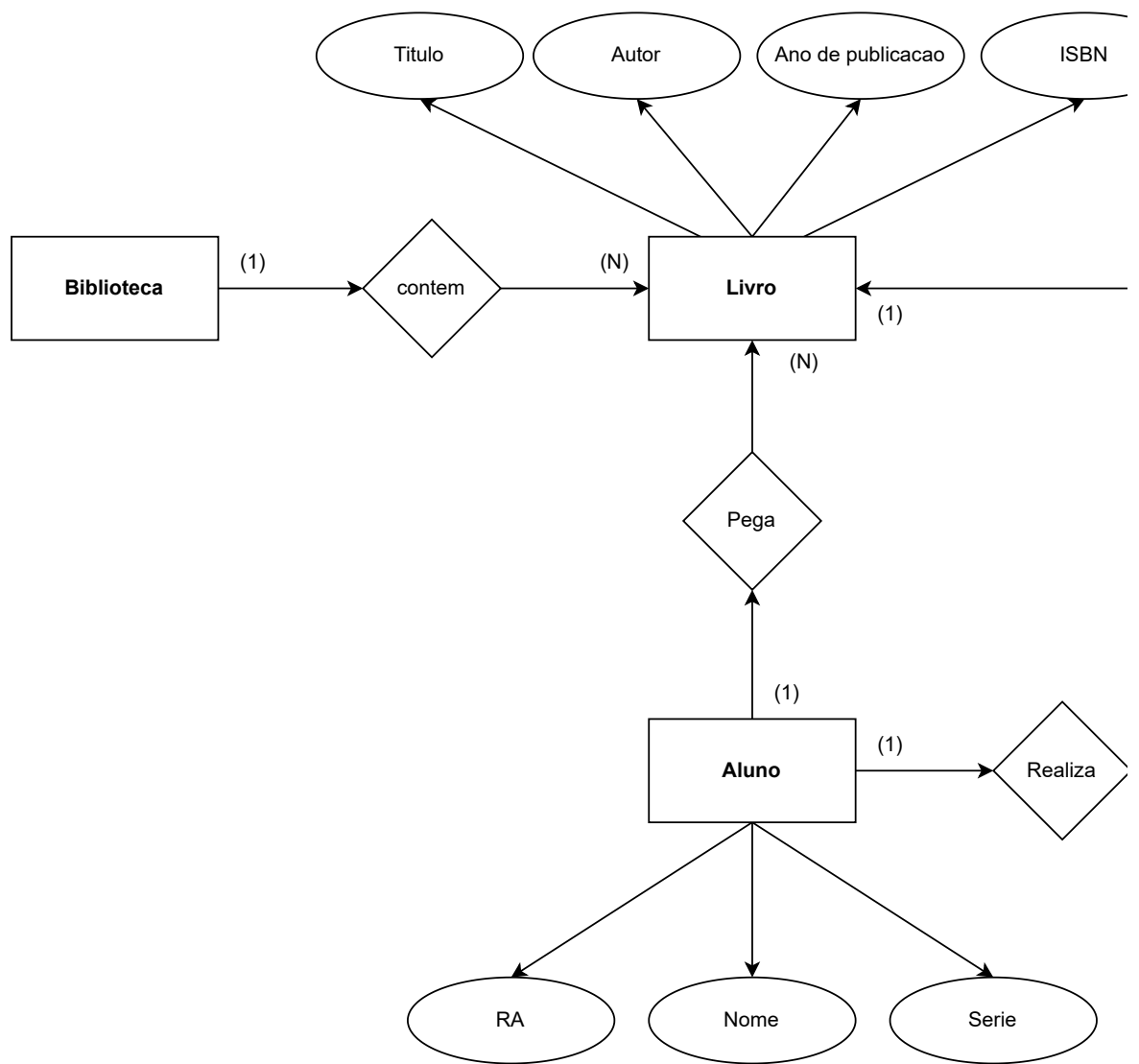


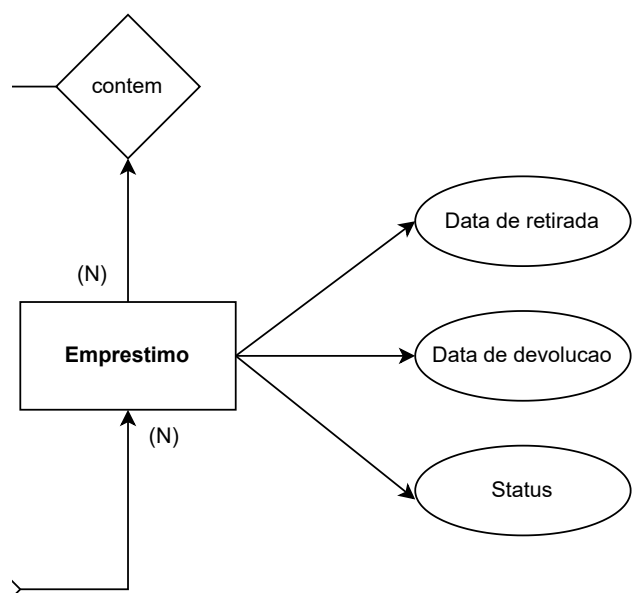


pecialidade

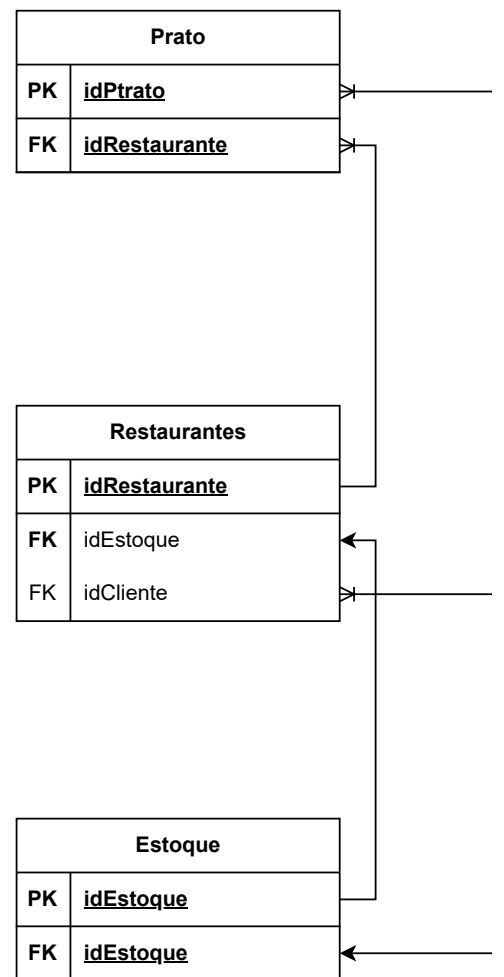


Versao do prof

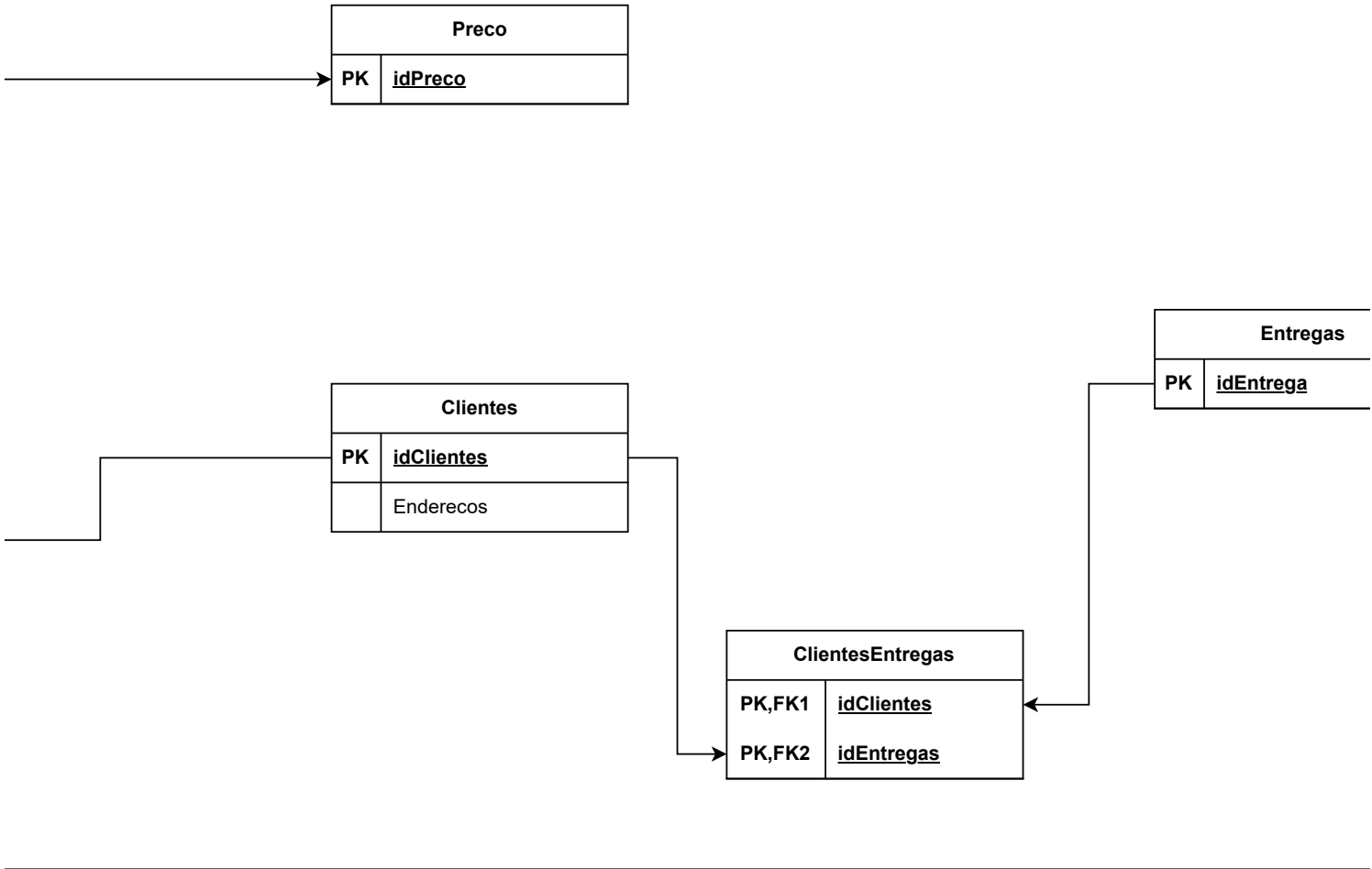




1. Cada prato possui um preço.
2. Os clientes podem cadastrar seus endereços para
3. O restaurante precisa controlar o estoque de cada

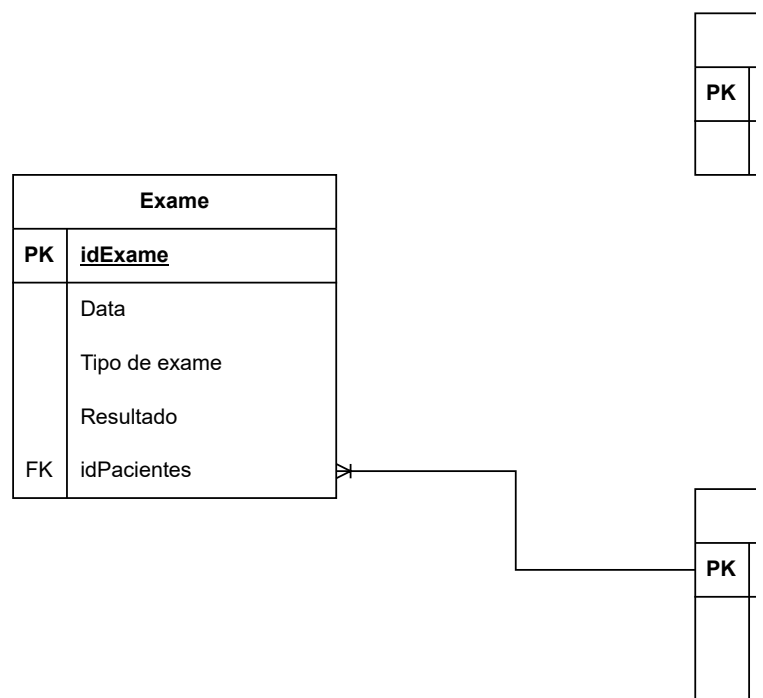


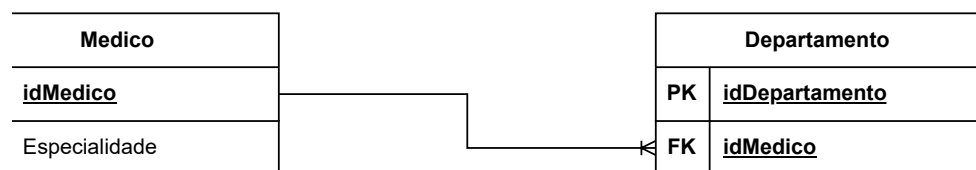
entregas.
ingrediente.





1. Cada médico possui uma especialidade e pode atender em mais de um departamento.
2. Os pacientes possuem histórico médico completo, incluindo doenças preexistentes e medicamentos em uso.
3. Os exames realizados pelos pacientes devem ser registrados no sistema, incluindo data, tipo de exame e resultados.



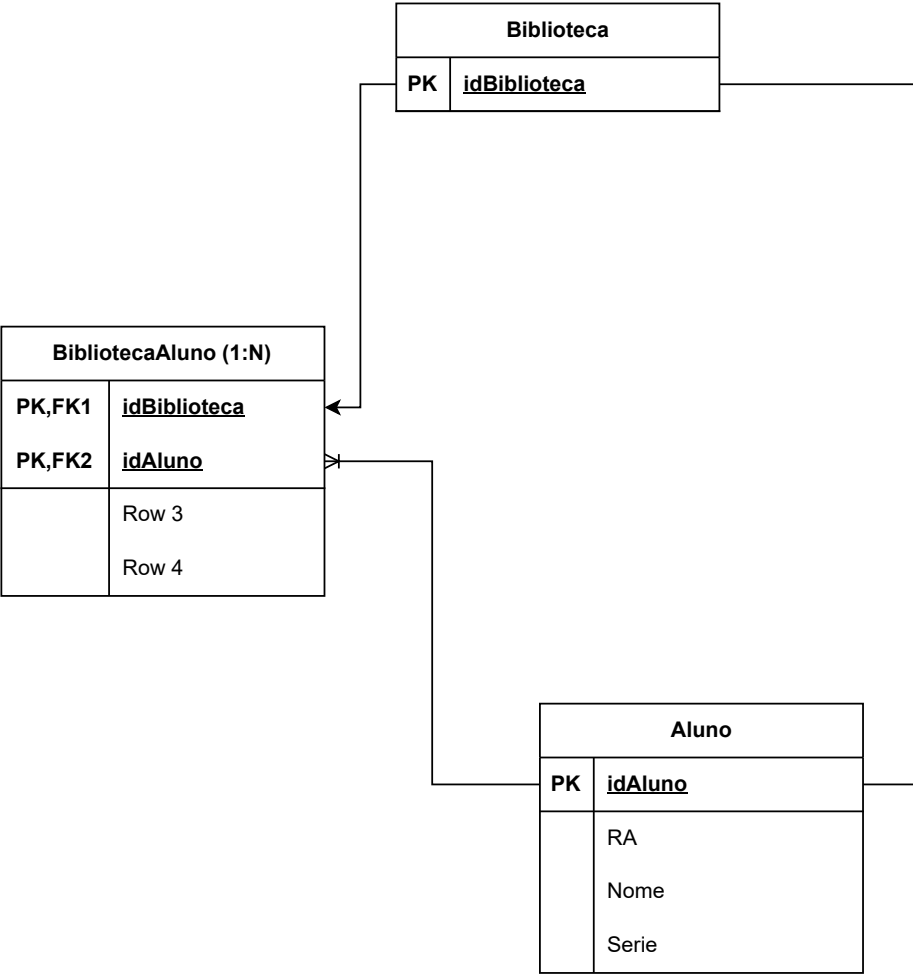


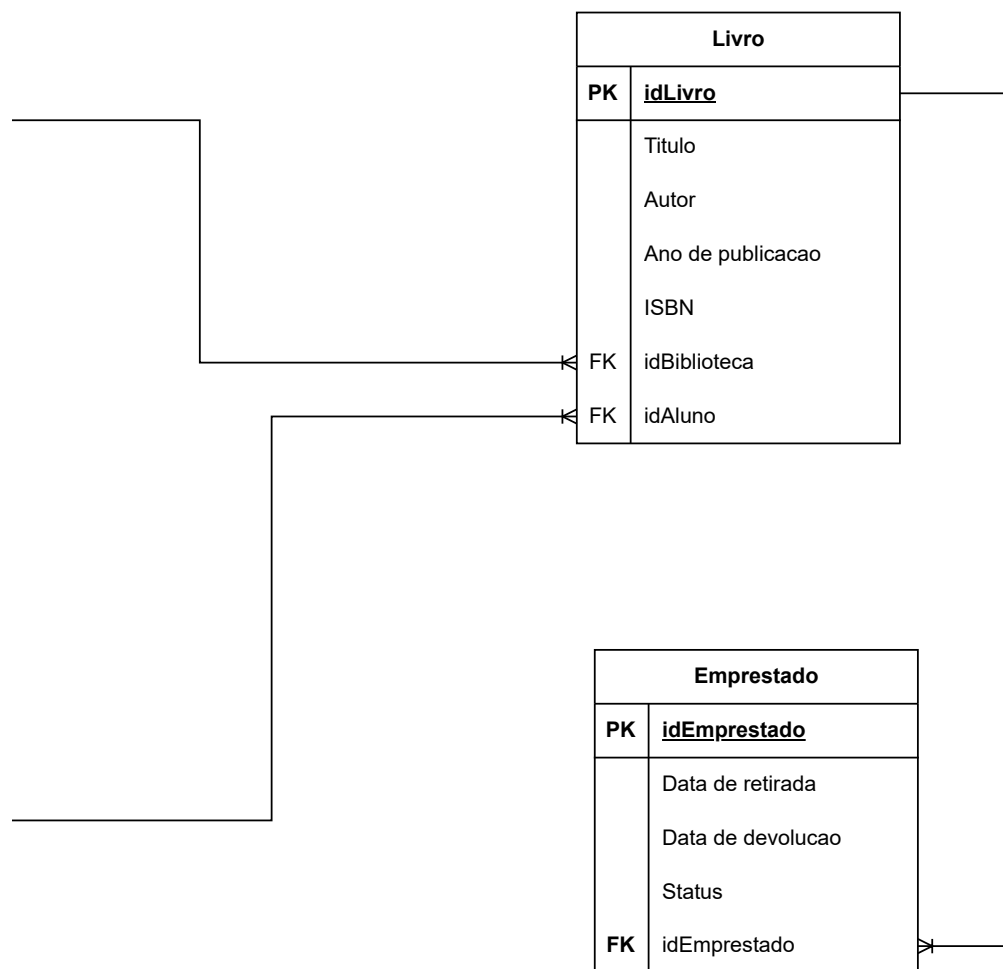
Pacientes

idPacientes

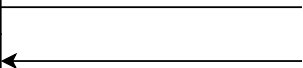
Doenças preexistentes

medicamentos em uso





Clinica	
PK	<u>idClinica</u>
FK	<u>idConsultas</u>



Pacientes	
PK	<u>idPacientes</u>
	Nome
	Endereco
	Numero
	CPF



