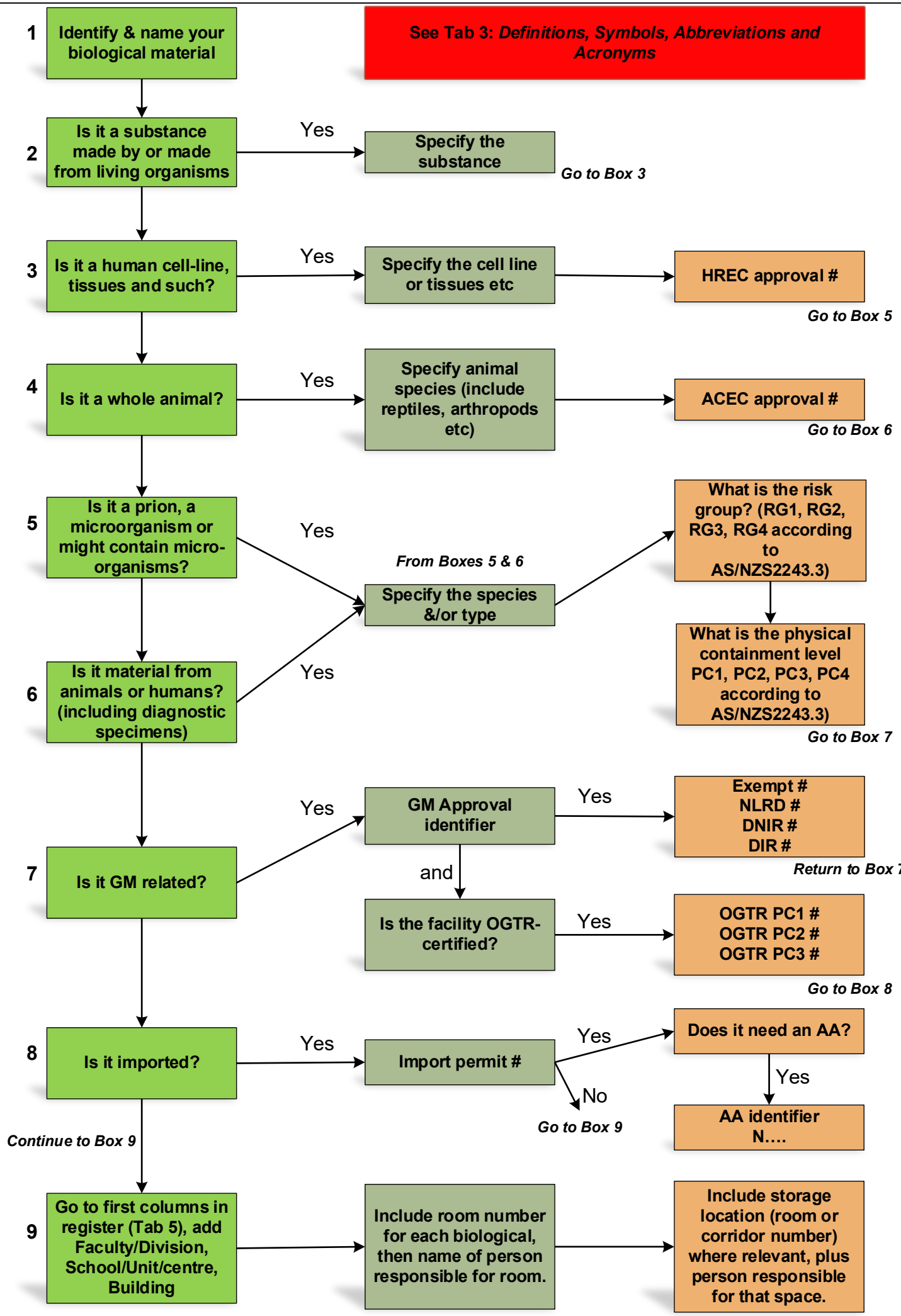
1
Identify & name your biological material
See Tab 3: Definitions, Symbols, Abbreviations and Acronyms
2
Is it a substance made by or made from living organisms
Yes
Specify the substance
Go to Box 3
3
Is it a human cell-line, tissues and such?
Yes
Specify the cell line or tissues etc
HREC approval #
Go to Box 5
4
Is it a whole animal?
Yes
Specify animal species (include reptiles, arthropods etc)
ACEC approval #
Go to Box 6
5
Is it a prion, a microorganism or might contain micro-organisms?
Yes
From Boxes 5 & 6
Specify the species &/or type
What is the risk group? (RG1, RG2, RG3, RG4 according to AS/NZS2243.3)
What is the physical containment level PC1, PC2, PC3, PC4 according to AS/NZS2243.3)
Go to Box 7
6
Is it material from animals or humans? (including diagnostic specimens)
Yes
7
Is it GM related?
Yes
GM Approval identifier
Yes
Exempt #
NLRD #
DNIR #
DIR #
Return to Box 7
and
Is the facility OGTR-certified?
Yes
OGTR PC1 #
OGTR PC2 #
OGTR PC3 #
Go to Box 8
8
Is it imported?
Yes
Import permit #
Yes
Does it need an AA?
Yes
AA identifier
N….
No
Go to Box 9
Continue to Box 9
9
Go to first columns in register (Tab 5), add Faculty/Division, School/Unit/centre, Building
Include room number for each biological, then name of person responsible for room.
Include storage location (room or corridor number) where relevant, plus person responsible for that space.