# ODR and Aggregate Litigation

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# Two Litigation Paradigms

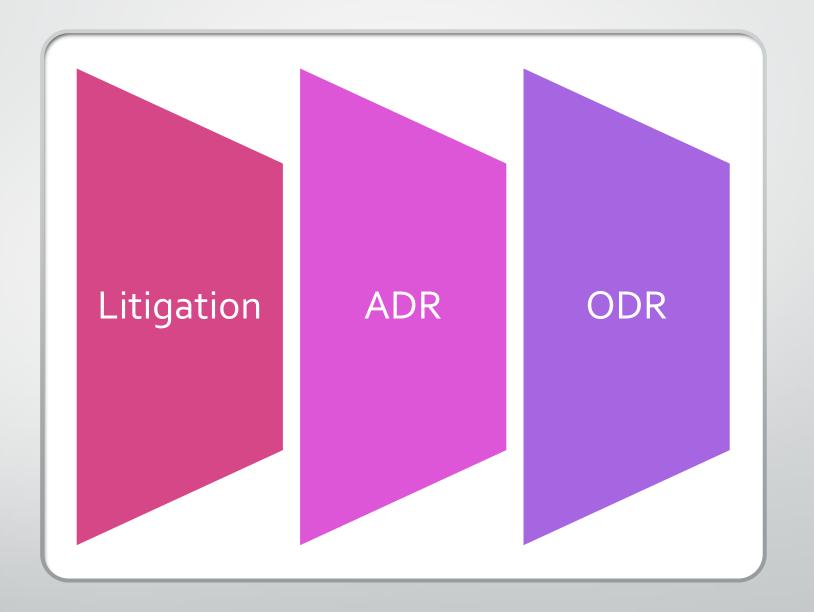
#### Individual Litigation

- Access to justice
- Procedural fairness
- Accurate outcomes

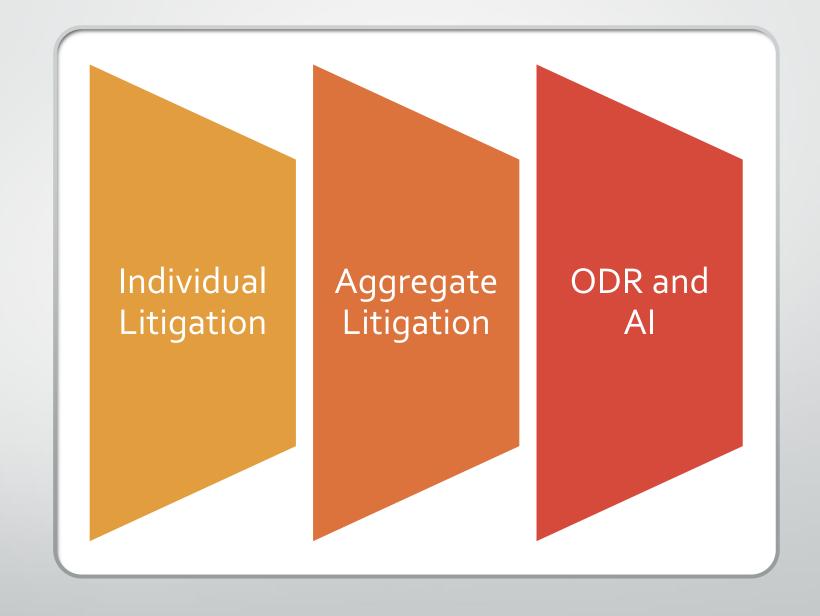
#### Aggregate Litigation (Class Actions)

- Collective access
- Representative litigation
- Averaging

One Story (Individual litigation paradigm)



Alternative
Story
(Aggregate
litigation
paradigm)



```
__modifier_ob_
  mirror object to mirror
mirror_mod.mirror_object
 peration == "MIRROR_X":
mirror_mod.use_x = True
mirror_mod.use_y = False
 lrror_mod.use_z = False
  operation == "MIRROR
 irror_mod.use_x = Fals
 !rror_mod.use_y = True
  _rror_mod.use_z = Fals
  operation == "MIRROR
  rror_mod.use_x = Fal
  rror_mod.use_y = Fal
  rror_mod.use_z = Tru
   election at the end
    ob.select= 1
   er ob.select=1
   ntext.scene.object
    "Selected" + str
    rror ob.select
   bpy.context.sel
   ata.objects[one.
  int("please sele
  --- OPERATOR CLA
  ***xt.active_object is n
```

#### **Examples**

- Online product misrepresentation / Defective product
- Medical software errors
- Disinformation on social media
- Employee privacy personal emails
- Al risks

## Some problems in aggregate litigation

- Naming, Blaming: Identifying a recurring wrong caused by a common wrongdoer
- Claiming: Defining and identifying a class and common issues
- Litigating common issues
- Distributing compensation among class members



ODR may help resolving these problem



Data about potential infringements



Data about online disputes



Lower cost of aggregate information



Easy distribution through online channels

Two Alternatives

### Aggregate ODR

Individual ODR

### Both Models

| Identification          | Resolution              | Prevention                       |
|-------------------------|-------------------------|----------------------------------|
| Identifying<br>problems | Resolving past disputes | Preventing<br>future<br>disputes |

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