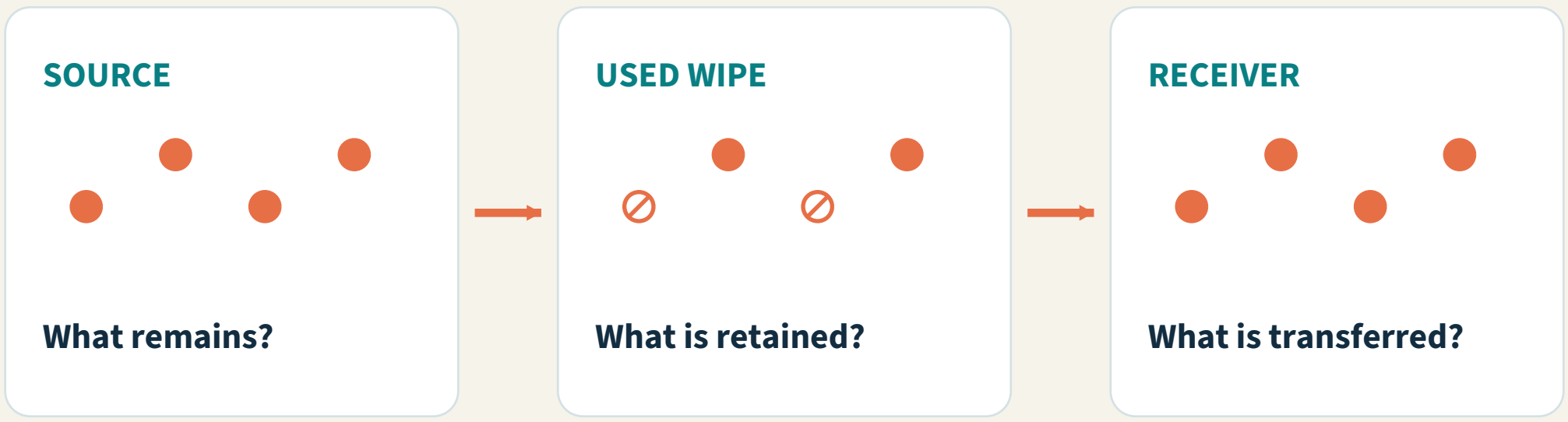
FOLLOW THE CONTAMINATION

A reduced source result leaves two further questions



01 REMOVAL

Location changes.

02 INACTIVATION

Activity changes.

03 TRANSFER

A receiving site matters.

Dots are schematic. They are not efficacy measurements.

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01 Removal

Measure what remains on the original surface. Reduced surface recovery alone does not prove chemical destruction.

02 Inactivation

Use an assay appropriate to the organism or activity. Demonstrate neutralization or interference control where needed.

03 Transfer

Consider the used wipe and relevant receiving surfaces. A high source reduction does not rule out secondary contamination.

Visual inspection, culture, PCR and chemical assays answer different questions.

Sources: Whitepaper [6,7,12-15]. Illustrations are schematic.